

BARBER & HENDERSON,

WHOLESALE ROOMS,

2002 and 2004 Market Street,
PHILADELPHIA,

AND

318 Eighth Street, N. W., Washington, D. C.

WALNUT AND PINE MILL WORK

AND

SLATE MANTELS.



STAIR WORK.

ALL KINDS

— 101 —

FACTORY,

P. M. BARBER & CO.,

Montgomery, Lycoming County, Pennsylvania.

PINE AND HEMLOCK LUMBER, WHOLESALE AND RETAIL.

PHILADELPHIA:

RUE & JONES, PRINTERS, 106 AND 108 SOUTH THIRD STREET.

1878.

P. M. BARBER and A. B. HENDERSON are the only members of our firm.
J. B. RANK is the only person authorized to sign our name by power of attorney.

SPECIAL IMPROVEMENT IN PIVOT BLINDS,

Retaining the slat in any position desired, giving partial light or full light; being an improvement long needed. Ask for NESSEN'S PATENT BLIND.

Since issuing our last Catalogue we have added a full line of BUILDERS' HARDWARE to our stock. We buy all Hardware direct from Factories, and being at no additional expense for rents and clerk hire, we can sell Hardware lower than Market Street Houses, when high rents and clerk hire must all be paid by the purchaser paying more for goods. A man thoroughly understanding the Hardware business in charge. All orders for any kind of Hardware promptly filled. **Country Merchants supplied at Lowest Commerce Street Rates.** Also Gravel Roofing, Lowest Cash Prices. Plumbing in all its branches is now one of our departments.

GLASS, PAINT AND OILS, AT FACTORY RATES.

All Patterns and Styles of
HEATERS & RANGES,
THE CHEAPEST IN THE MARKET.
COME AND EXAMINE PATTERNS.

One of the best Architects in Philadelphia will be in attendance at our office, from 8 to 9½ A. M., to consult and give information in his department.

We have also added a WALNUT DEPARTMENT to our factory, and will furnish Walnut Doors, solid or veneered. Also, Walnut Window Frames, and everything in the Walnut line, at much reduced rates when compared with City Mill rates.
All work guaranteed.

Buyers through the South can have goods shipped by water at Philadelphia, or Washington City, as preferred.

Market Street Cars from Jersey Ferry east, and Penna. R. R. Depot west, pass our Door.

CATALOGUE.

1st. Prices reduced lower than they have ever been.

2d. Owing to the difficulty many have in deducting per centage, we omit prices, but will furnish them by return mail to any one.

3d. We own the largest factory in Pennsylvania, with facilities in kiln-dried goods unequalled in the State, having just completed a third large dry-kiln, which will enable us to deliver any special order in Philadelphia in one week from its acceptance at our house. All dealers and builders will fully appreciate this advantage to them.

4th. Our factory is within twenty-four hours' railroad communication with our Philadelphia house.

5th. Having manufactured for several years for the different Atlantic cities, we fully understand all the different kinds of work used in the different cities.

6th. We have now added a Stair Rail Department to our house, and are now prepared to offer to all customers everything used in building a house.

7th. We have also added Slate Mantels to our stock. Country customers can have their orders filled for all goods needed in their business, direct from our stock.

8th. All parties ordering goods will save time by being particular in giving sizes, by referring to Philadelphia size list for all orders for Philadelphia style of work.

9th. We carry a large stock of work in our house, Nos. 2002 & 2004 Market Street, Philadelphia; also, at house 318 Eighth Street, N. W., Washington, D. C., and at factory of P. M. Barber & Co., Montgomery, Lycoming County, Pa.

10th. We will only attempt to enumerate in our Catalogue some of the leading articles in our line, but say to all, we keep everything dealers and builders want in stock at factory or one of our houses.

11th. We also ship all kinds of seasoned lumber at West Branch, Michigan; wholesale rates, as low as you can buy at Williamsport or any Susquehanna town.

12th. We keep full line of American and French Glass at lowest city rates.

13th. On application we send Builders' Card, giving the name of every article used in erecting a house; very valuable to builders in making estimates.


14th. Wood Mantels in variety, very cheap.

15th. In calculating the price of Moulded Doors, add the price of moulding, then deduct the percentage, and for all other articles in the same way.

DOOR

Width..Length.	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	Width..Length.	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	Width..Length.	1 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$
2.0 x 6.0				2.8 x 7.0				3.0 x 8.0			
2.2 x "				2.10 x "				2.0 x 8.2			
2.4 x "				3.0 x "				2.2 x "			
2.6 x "				2.0 x 7.2				2.4 x "			
2.8 x "				2.2 x "				2.6 x "			
2.0 x 6.2				2.4 x "				2.8 x "			
2.2 x "				2.6 x "				2.10 x "			
2.4 x "				2.8 x "				3.0 x "			
2.6 x "				2.10 x "				2.0 x 8.4			
2.8 x "				3.0 x "				2.2 x "			
2.10 x "				2.0 x 7.4				2.4 x "			
3.0 x "				2.2 x "				2.6 x "			
2.0 x 6.4				2.4 x "				2.8 x "			
2.2 x "				2.6 x "				2.10 x "			
2.4 x "				2.8 x "				3.0 x "			
2.6 x "				2.10 x "				2.0 x 8.6			
2.8 x "				3.0 x "				2.2 x "			
2.10 x "				2.0 x 7.6				2.4 x "			
3.0 x "				2.2 x "				2.6 x "			
2.0 x 6.6				2.4 x "				2.8 x "			
2.2 x "				2.6 x "				2.10 x "			
2.4 x "				2.8 x "				3.0 x "			
2.6 x "				2.10 x "				2.0 x 8.8			
2.8 x "				3.0 x "				2.2 x "			
2.10 x "				2.0 x 7.8				2.4 x "			
3.0 x "				2.2 x "				2.6 x "			
2.0 x 6.8				2.4 x "				2.8 x "			
2.2 x "				2.6 x "				2.10 x "			
2.4 x "				2.8 x "				3.0 x "			
2.6 x "				2.10 x "				2.0 x 8.10			
2.8 x "				3.0 x "				2.2 x "			
2.10 x "				2.0 x 7.10				2.4 x "			
3.0 x "				2.2 x "				2.6 x "			
2.0 x 6.10				2.4 x "				2.8 x "			
2.2 x "				2.6 x "				2.10 x "			
2.4 x "				2.8 x "				3.0 x "			
2.6 x "				2.10 x "				2.0 x 9.0			
2.8 x "				3.0 x "				2.2 x "			
2.10 x "				2.0 x 8.0				2.4 x "			
3.0 x "				2.2 x "				2.6 x "			
2.0 x 7.0				2.4 x "				2.8 x "			
2.2 x "				2.6 x "				2.10 x "			
2.4 x "				2.8 x "				3.0 x "			
2.6 x "				2.10 x "							

Extra for Bead and Butt Panels.....	
" 6 Panel Doors, Plain.....	
" 6 " Moulded 1 side.....	
" 6 " " 2 sides.....	
" Moulding 1 $\frac{1}{4}$ inch Doors, per side.....	
" " 1 $\frac{1}{2}$ " " ".....	
" Small Raised Moulding, per side.....	
" 2 $\frac{1}{2}$ inch " " ".....	
" 3 " " " ".....	
Sash Doors same prices as four-panel Doors, same thickness.....	
Less for Second Quality, 1 $\frac{1}{4}$ Doors.....	
" Third " 1 $\frac{1}{4}$ ".....	
" Second " 1 $\frac{1}{2}$ ".....	

 GLASS AT WHOLESALE PRICES.

O. G. Doors kept in stock.

FRONT AND VESTIBULE DOORS,

SINGLE AND IN PAIRS.

CIRCLE HEAD, PANELS AND TABLET.

SIZE.	1½ inch Doors.		2 inch Doors.		SIZE.	1½ inch Doors.		2 inch Doors.	
	3 in. Mld	2½ in. Mld	3 in. Mld	2½ in. Mld		3 in. Mld	2½ in. Mld	3 in. Mld	2½ in. Mld
2.6x6.6					3.6x7.0				
2.6x6.8					4.0x7.0				
2.8x6.8					5.0x7.0				
2.8x6.10					4.0x7.6				
2.10x6.10					5.0x7.6				
2.10x7.0					4.0x8.0				
3.0x7.0					4.6x8.0				
					5.0x8.0				

2.6 x 6.6 Front and Vestibule, 5.4.....

| 2.8 x 6.8 Front and Vestibule, 5.4.....

SASH.

SIZE OF GLASS.	NUMBER OF LIGHTS.	1½ Counter Check, all except 8x10.				1½ Counter Check.			
		Unglazed	Glazed 12-Light.	Glazed 4-Light.	Sash Weights. Lbs.	Unglazed	12-Light, C. C.	4-Light, C. C.	Sash Weight Lbs.
8x10	Plain								
8x10	12-Lighted W.				4	73			4½
8x12	"				4½	84			5
8x13	"				4½	90			5
8x14	"				5	95			5½
8x15	"				5½	1 02			6
8x16	"				5½	1 06			6
9x12	"				5	87			5½
9x13	"				5½	91			6
9x14	"				5½	95			6
9x15	"				5½	1 02			6
9x16	"				6	1 10			6½
9x17	"				6	1 18			6½
9x18	"				6½	1 25			7
10x12	"				5½	95			6
10x13	"				5½	1 02			6
10x14	"				6	1 09			6½
10x15	"				6	1 16			6½
10x16	"				6½	1 23			7
10x17	"				7	1 30			7½
10x18	"				7	1 37			7½
10x20	"				8	1 51			8½
12x16	"				8	1 25			8½
12x18	"				9	1 42			9½
12x20	"				10	1 60			10½
12x22	"				11	1 77			11½
12x24	"				11½	1 95			12
8x10	6-Lighted W.					58			
8x10	8 "					65			
8x10	9 "					86			
8x10	15 "					1 07			
8x10	20 "					1 28			
8x10	24 "					1 49			
8x10	3-L. Single W.					34			
8x10	4 "					36			
8x10	6 "					44			
9x12	3 "					36			
9x13	3 "					36			
10x12	3 "					36			
9x14	3 "					38			
10x14	3 "					38			
8x7	Hot Bed Sash.					1 30			

Extra for Segt. Head Sash.....

| Extra for Circular Head Sash.....

Glazed Sash cheaper than any other house in Pennsylvania.

With necessary allowance for Fitting.

Four lighted Windows with $1\frac{1}{4}$ inch bar, same size casement as a twelve lighted Window.

Extra for Six Panel Blinds, £ pair.
 " " Shutters, "
 " Raised Moulded Shutters, £ pair.

Inside Blinds and Shutters, per lineal foot in height, 4 fold (Pine).....	10
“ “ “ “ “ “ (Pine with Walnut Slats).....	12
“ “ “ “ “ “ (Walnut).....	15
“ “ O. G., same price.	

SIZE OF 12-LIGHT WINDOWS.

Shutters and Blinds same width, $1\frac{1}{4}$ inches longer.
4 and 12-Light Sash, same size.

No. 1 Mouldings, Kiln dried Lumber.....	
" 2 " " " " " "	
" 1, 6 inch Washboard, Kiln-dried Lumber, per hundred lineal.....	
" 2, " " " " " "	
" 1, " " " " " "	
Sub Washboard, per hundred lineal.....	

KNOCK DOWN CONDITION.

2.6 x 6.6 with Sills and Hanging Styles.....	
2.8 x 6.8 " " ".....	
2.10 x 6.10 " " ".....	

FRONT DOOR FRAMES, (Sgt. Heads.)

SIZE.	PLAIN.	Opened and Filleted.	Opened, Filleted and Moulded.	SIZE.	PLAIN.	Opened and Filleted.	Opened, Filleted and Moulded.
2.6 x 6.6				2.6 x 6.6			
2.8 x 6.8				2.10x 6.10			
2.10x 6.10				3.4 x 7.4			
3.0 x 7.0				4.0 x 8.0			

WINDOW FRAMES.

SIZE.	PLAIN.	Opened and Filletted.	Opened. Filletted and Moulded.	SIZE.	Phila Box. Plank & Rev 1¼	Wil., Balt. & Wash. Box 1¼	Wil., Balt. and Wash. Solid.
2.6 x 6.6				8x16 to 10x16			
2.8 x 6.8				10x16 " 10x18			
2.10x 6.10				10x18 " 10x20			
3.4 x 7.6				10x20 " 10x22			
4.0 x 8.0				10x22 " 10x24			

Extra for 1½ Window Frames.....
 “ Sgt. outside, square inside....
 “ “ “ and Sgt. inside...
 Box Head Window Frame, Sash
 to run up.....

NEWELS.

	MAPLE.	ASH.	WALNUT.		MAPLE.	WALNUT.
				4 in. Plain, Solid,		
2	in. Plain,			5 " " "		
2	" Cap,			6 " " "		
2	" Oct. Base,			6 " Octagon,		
1	" Plain,			7 " "		
12	" Cap,			8 " "		
2	" Oct. Base,			9 " "		
2	" " & Shaft,					
2	Cap,					
2	" Oct. Base,					
2	" " & Shaft,					
3	Cap,					
3	" Oct. Base,					
3	" " & Shaft,					

We also sell Stone from the best Quarries in Pennsylvania.

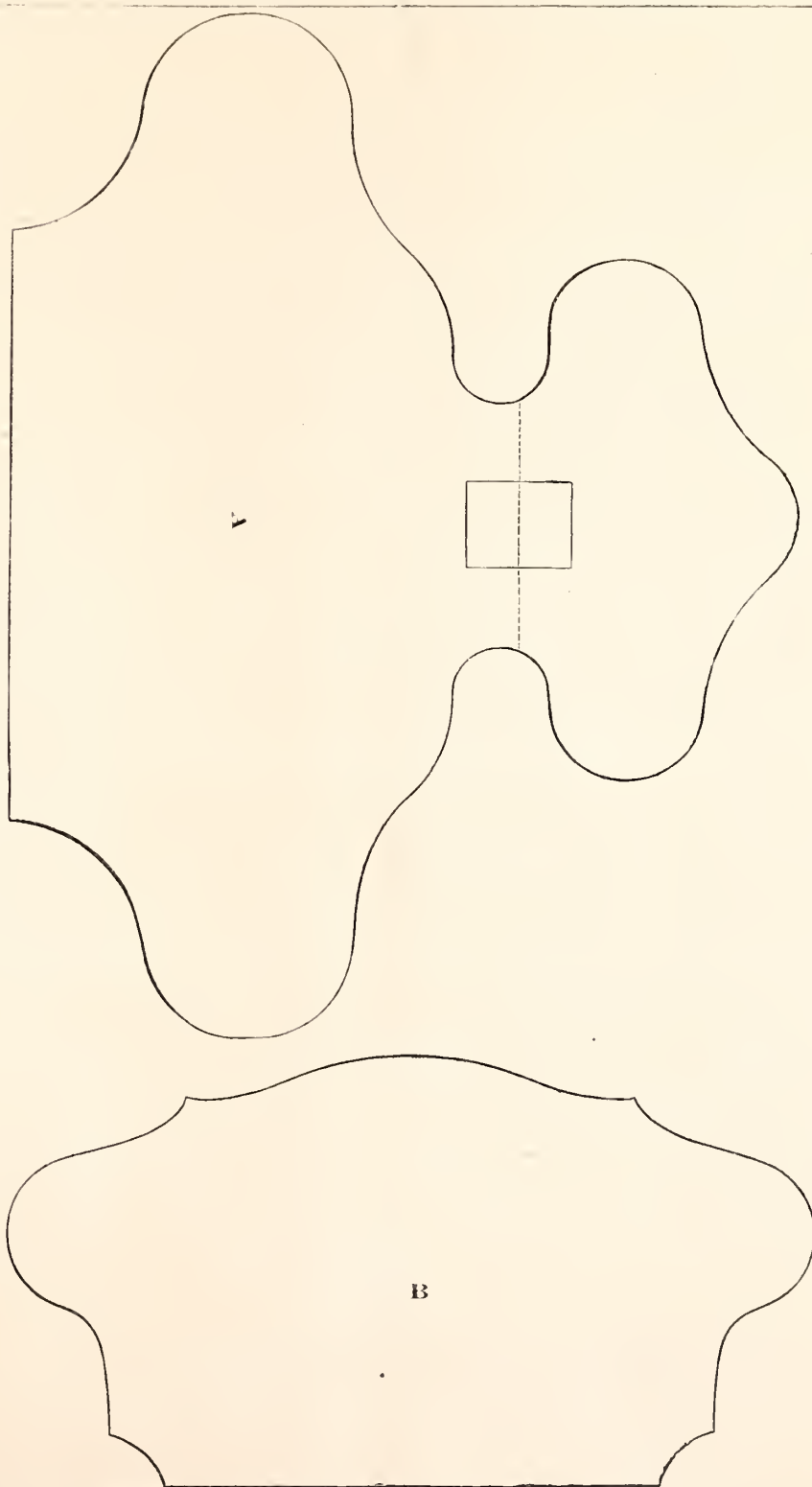
MICHIGAN LUMBER, Dressed and Undressed.

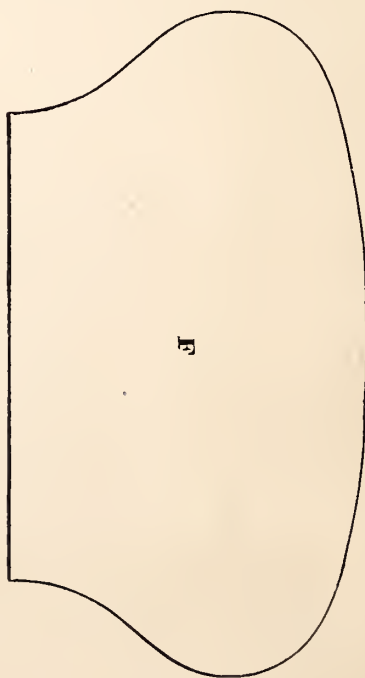
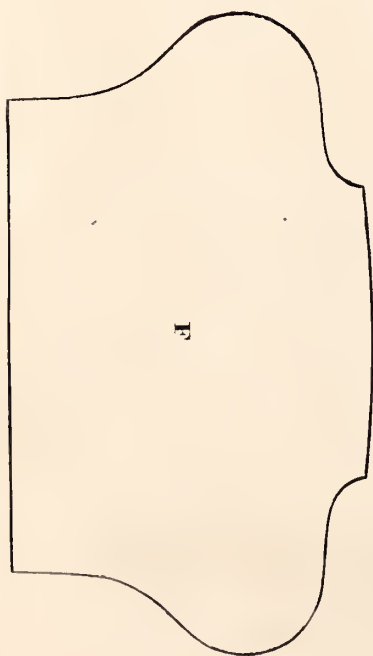
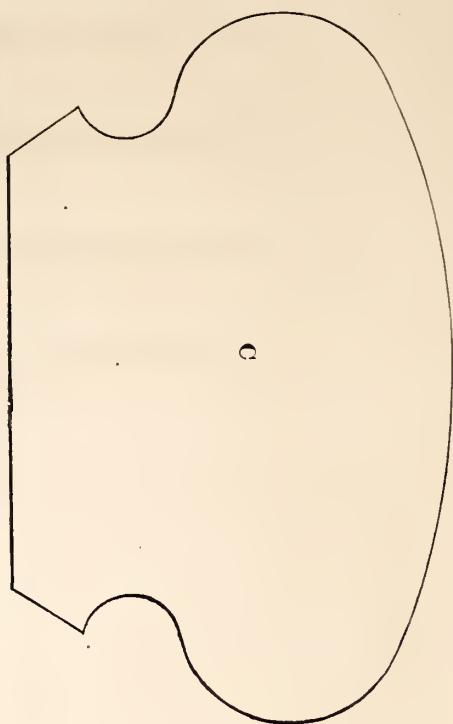
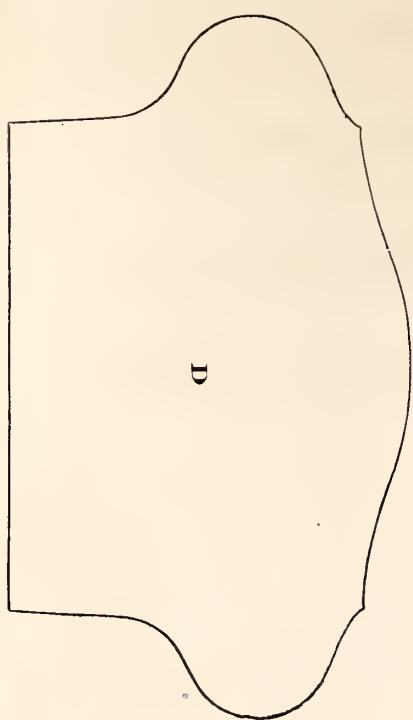
Clear.....
2d ".....
3d ".....
Box.....
Barn Boards.....
Select Common.....
" ".....
Com. Boards.....
Joist, Scantling and Timber.....
Clear Strips.....
Siding Strips, 6-inch.....
Flooring Strips, 6-inch.....
Fencing, 6-inch.....
Culls.....
White Pine Flooring.....
Yellow " ".....
Hemlock ".....
Shingles, Sawed, 11-inch.....
Lath, Plastering.....
Lath, Shingling.....
Chestnut Posts.....

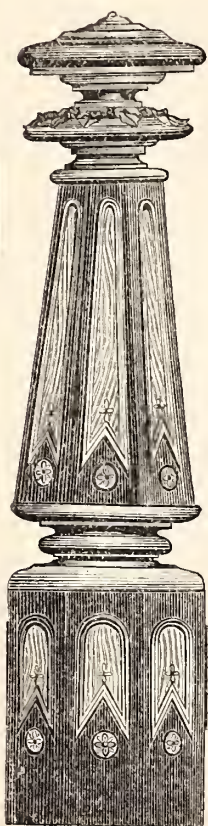
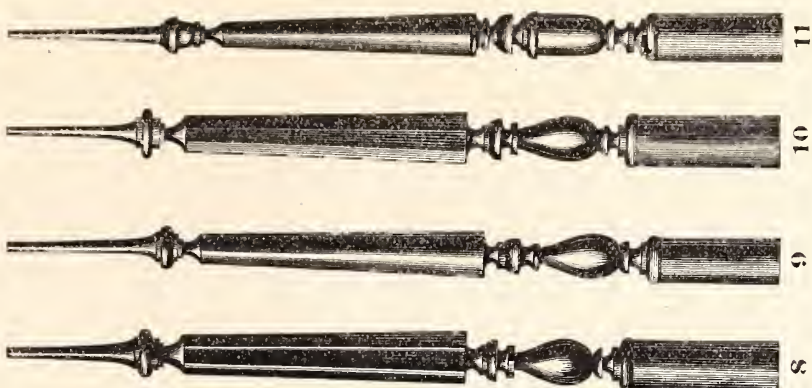
Bill Timber sawed at short notice. Pine and Hemlock, all lengths.

BOX MANUFACTORY.

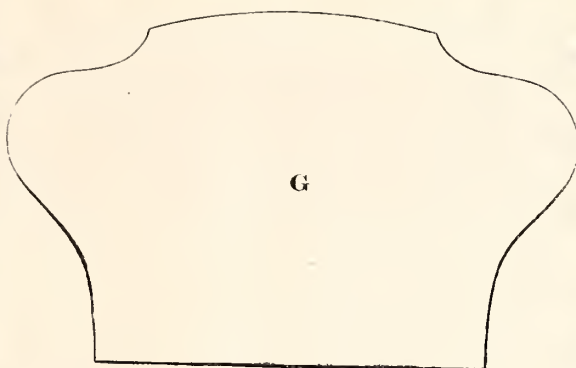
We have connected with our FACTORY, a BOX
DEPARTMENT, and keep constantly on
hand Small Boxes for Sale, and
made up at short notice.



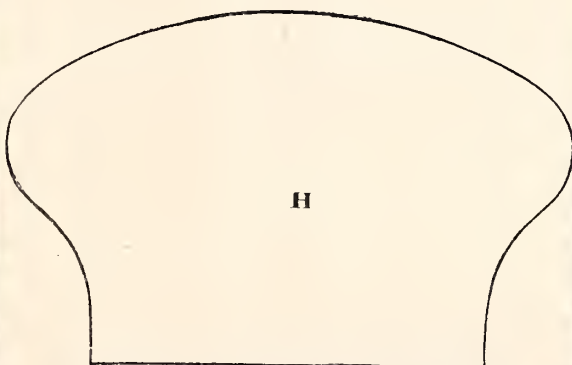




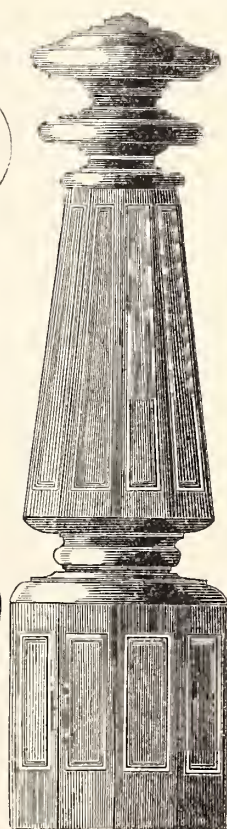
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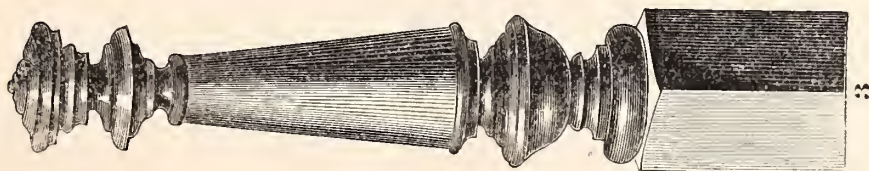
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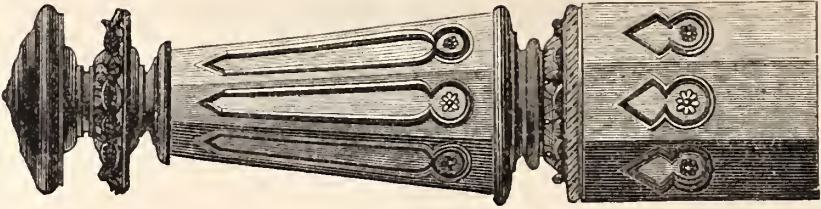
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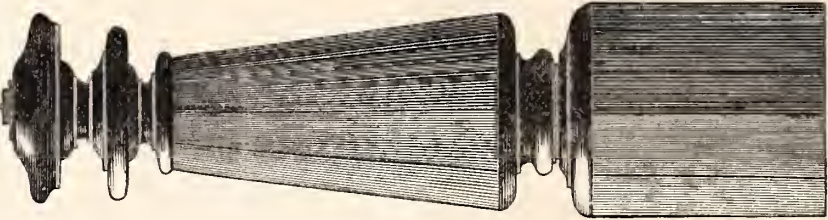
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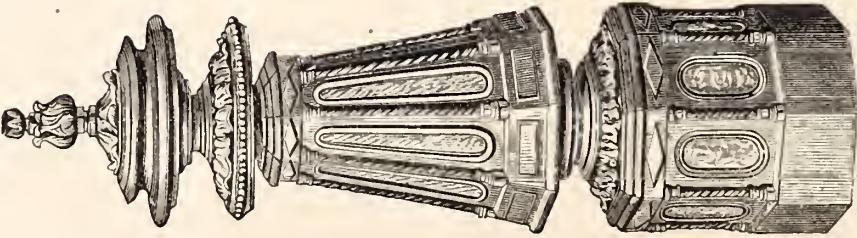
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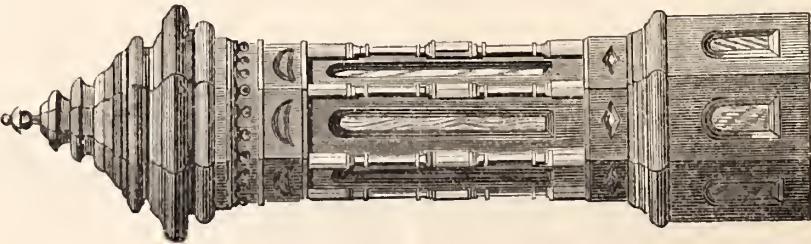
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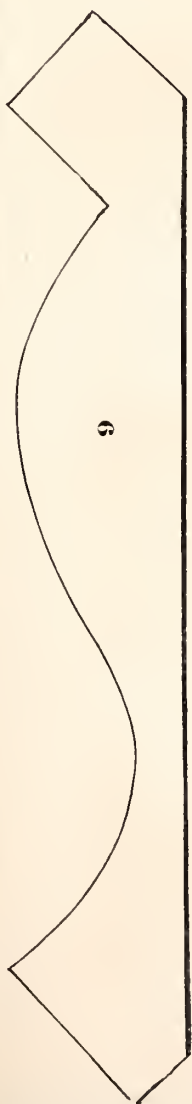
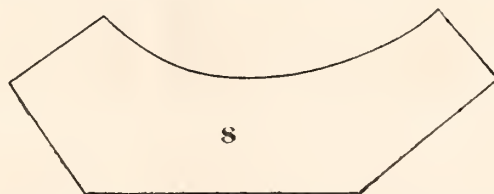
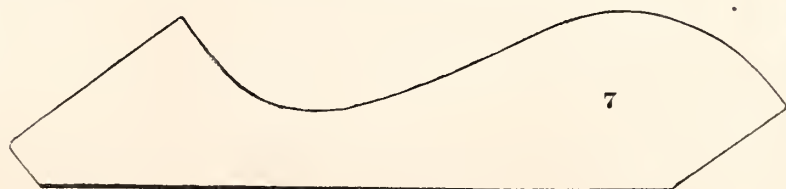
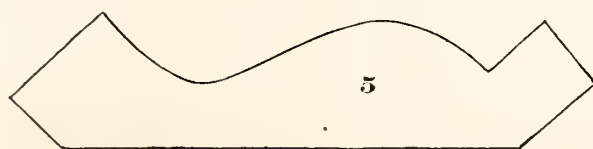
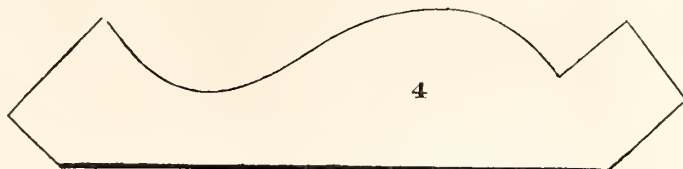
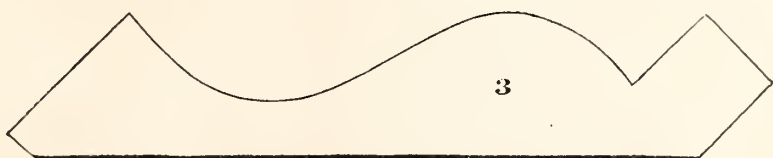
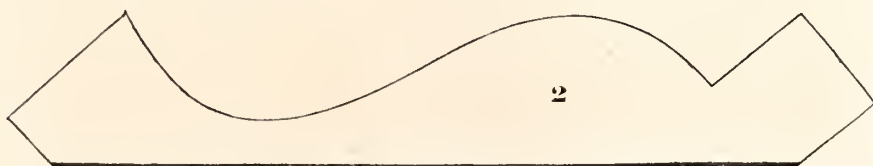
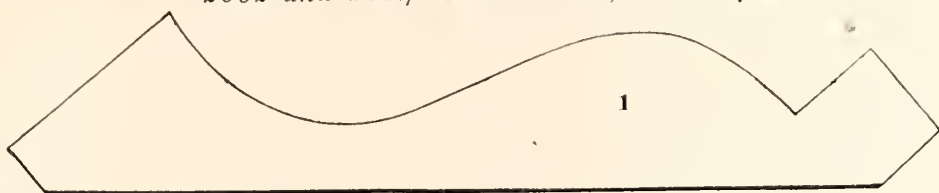
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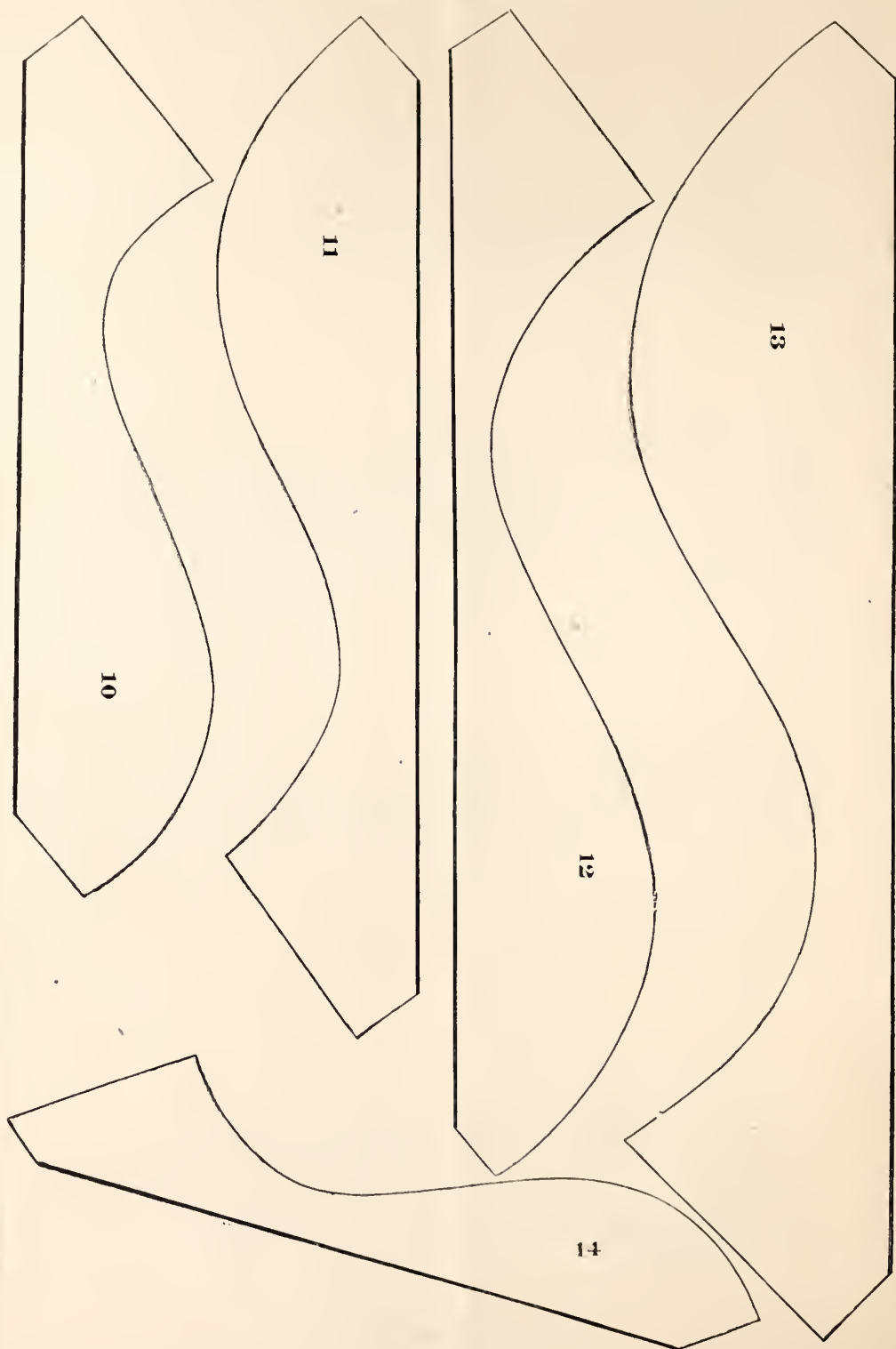


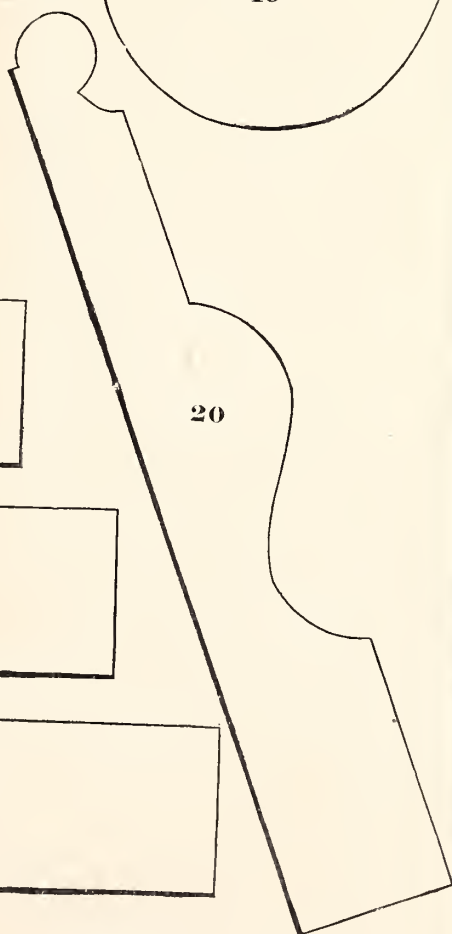
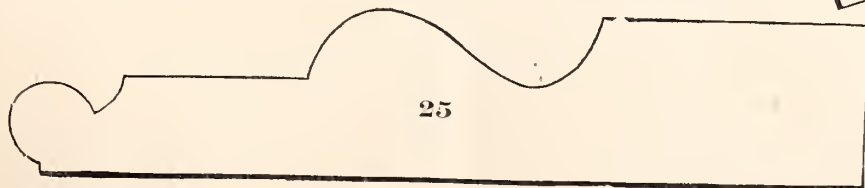
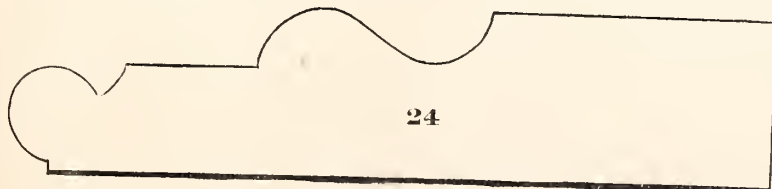
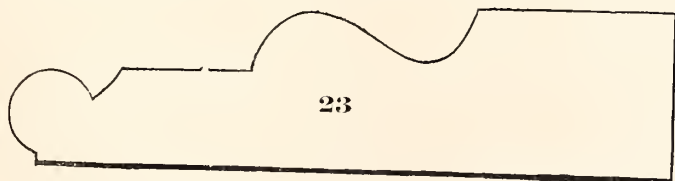
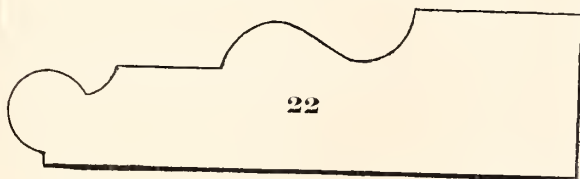
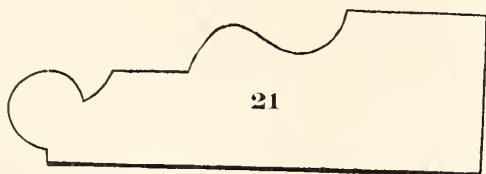
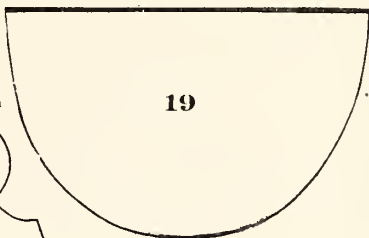
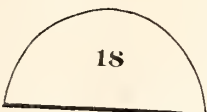
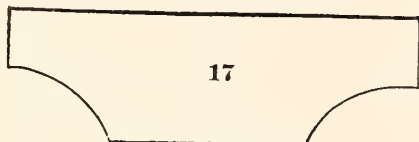
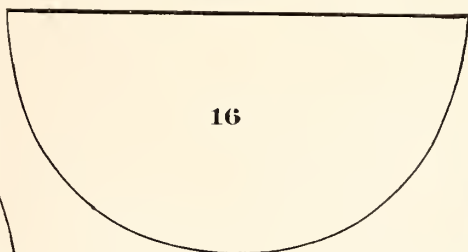
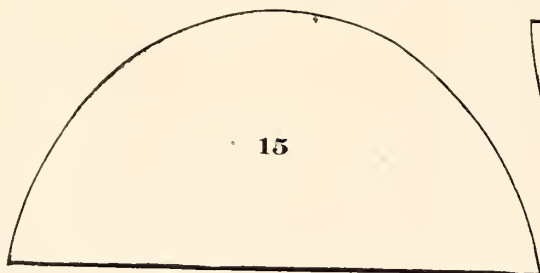
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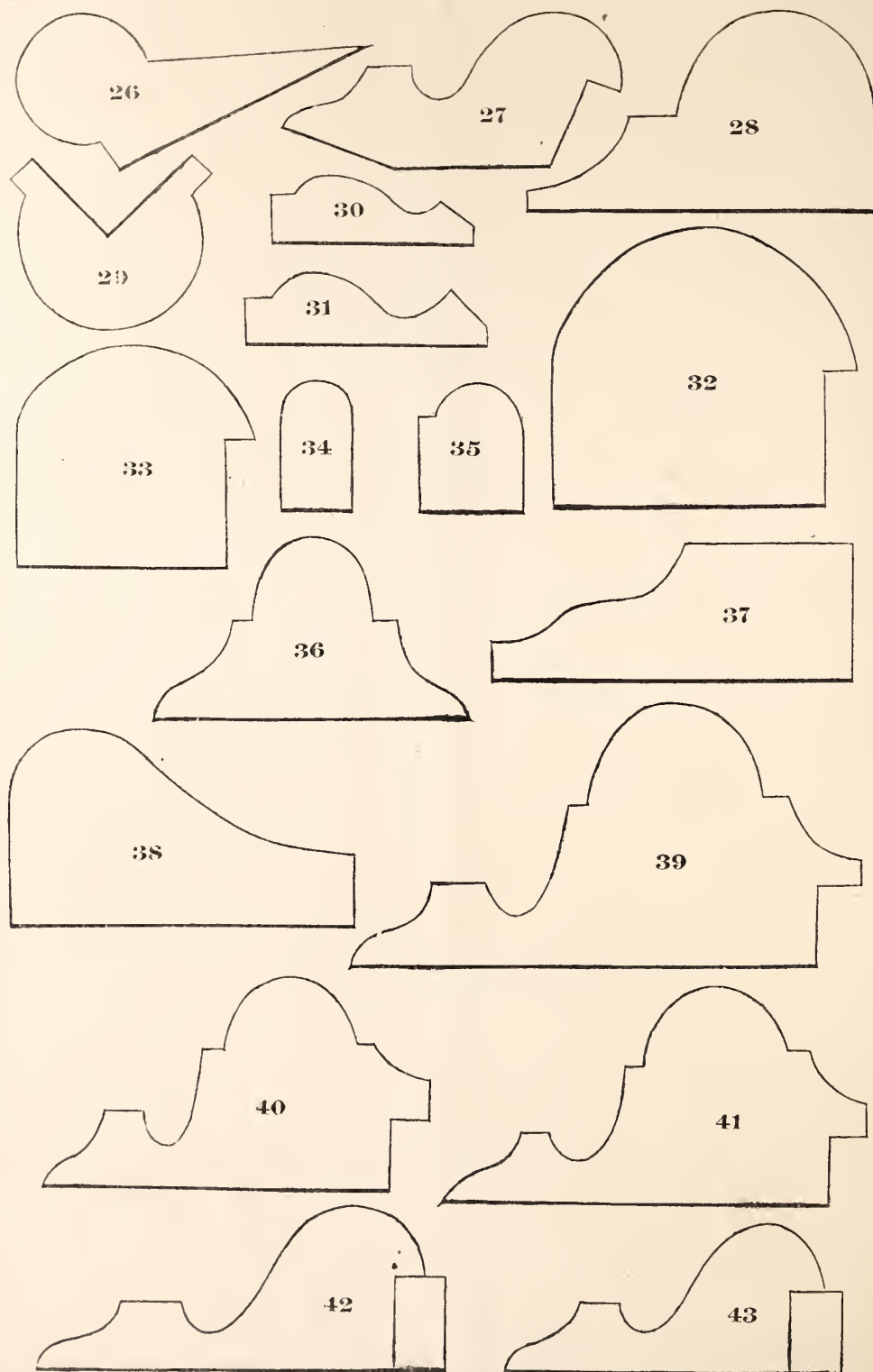


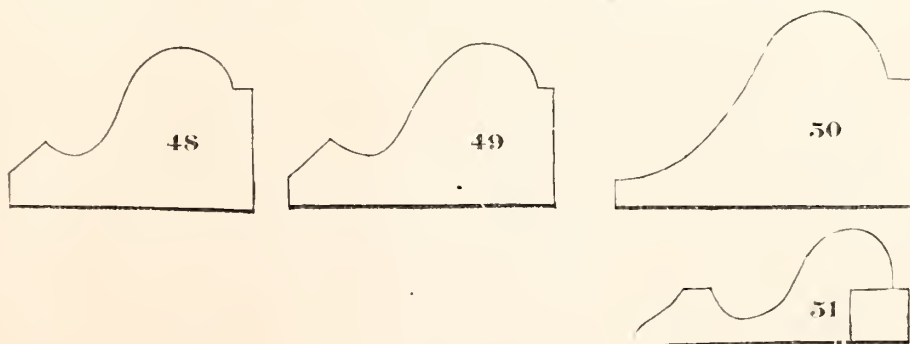
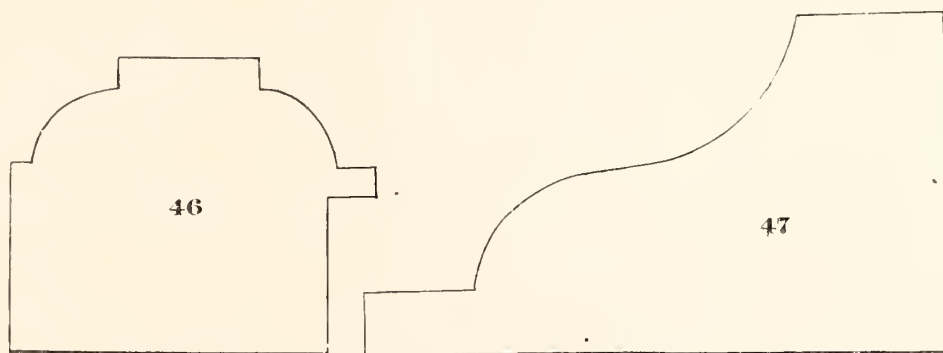
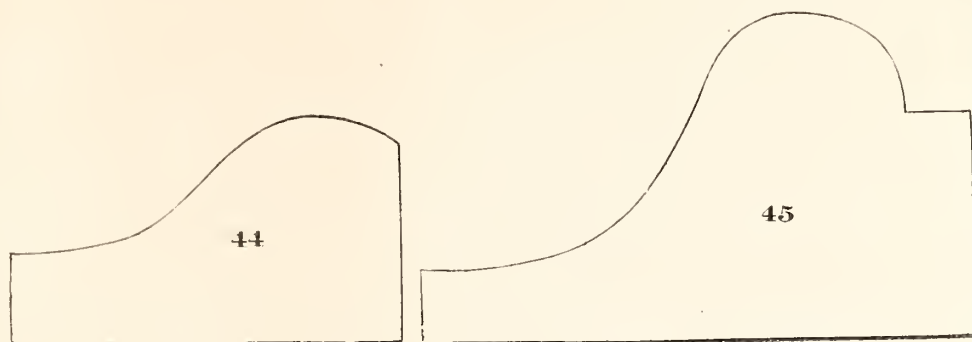
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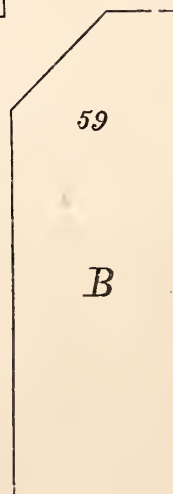
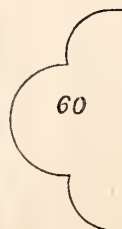
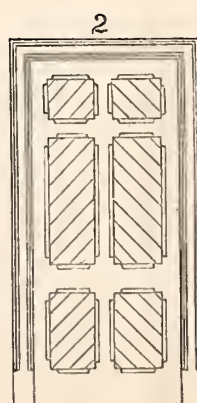
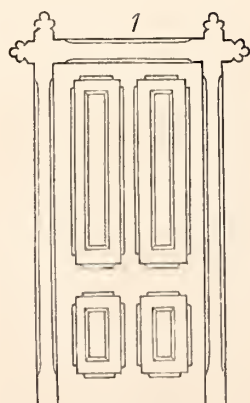
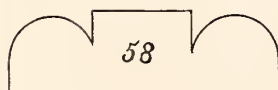
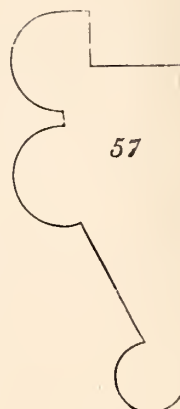
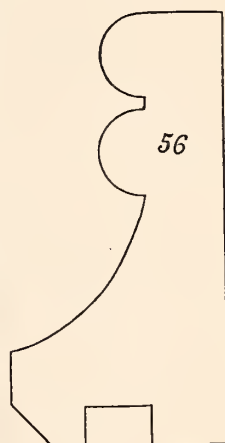
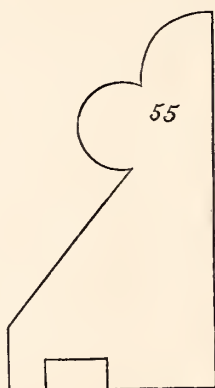
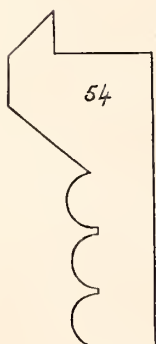
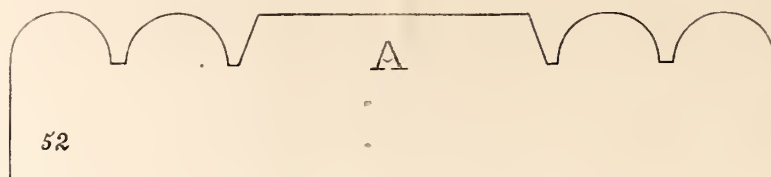




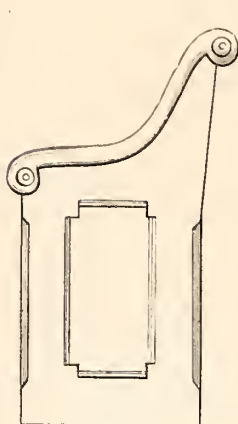




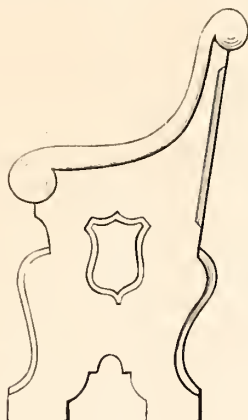




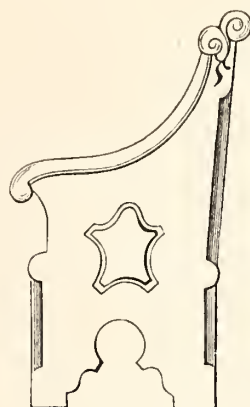
DOOR TRIMMED WITH "B." DOOR TRIMMED WITH "A"



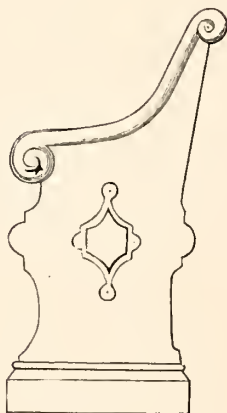
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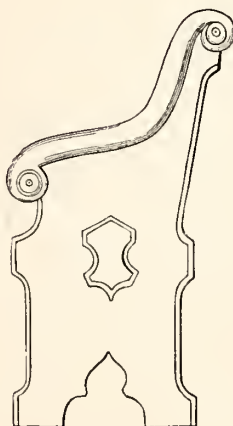
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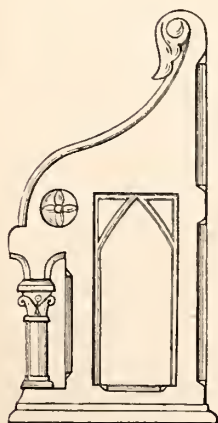
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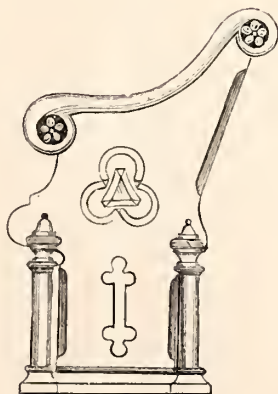
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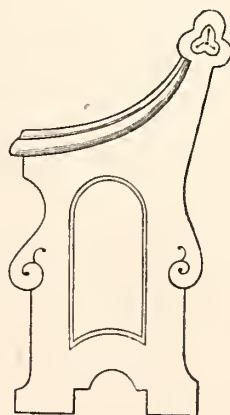
E



F



G



H

LIST OF ARTICLES NECESSARY FOR HOUSE BUILDING.

Brick Work.	Hardware.	Gas Fitting.	Heating Apparatuses.
Brick, Salmon. " Hard. " Paving. " Stretchers. " Press. " Fire. " White. Parget Chimneys. Brick Laying.	Hinges, Butts, narrow. " " broad. " Backflaps. " Straps & Hooks " Reveals & Eyes Turn Buckles. Shutter Bolts. Tower " Rings and Staples. Wire Screens. Hooks and Staples. Nails, Finishing. " Flat Grip. " Broad. Sash Weights. " Cord. " Fasteners. Gate Hinges under No. 5 T " " Locks, Rabbeted. " Rim. " Mortice. " Front Door. " Closet. Latches, Mortice. " Thumb. Buttons or Plates. Clothes Hooks. Screws. Lock Furniture, Brown " White. " Japanned " Plated.	Gas Pipes. Elbows. " Drops. " Side Outlets. Tees, Plain. " Drop, Female. " " & Male Crosses. Extension Pieces. Straps. Gas Keys. Wash Pave Keys. Floor Plates. Check and Guide. Cock Wrenches. Reducing Sockets. Plain " Returning Bend, Close " " Pattern " " Open Pattern Unions. Bushings. Plugs. Caps.	Baltimore Heaters. Portable " Stationary " Fire Board Stoves. Grates. Registers. Tin Conductors. Ranges. Circulating Boilers. Log " Water Backs.
Lumber	Stone Work.	Plumbing.	Miscellaneous.
Joists. Studding. Plastering Lath. Shingling " Sheathing. Rafters. Flooring. Fencing. Fence Posts. Scaffolding. Lintals.	Foundation Stone. Gravel. Sand. Lime. Dashing Walls. Whitewashing Walls.	Cocks, Bibb. " Stop. " Ball. Hydrants. " Rods. " Posts. " Cocks. Wash Pave. Pipe, Lead. Sheet " Solder. Copper Balls. Water Closets and Water Closet Basin. Sinks. Waste Pipes, Bath Tubs. Soil Pipes. Bidet Pans. Wash Stands. Cistern and Reservoir.	Permits, Surveys. Cellar Digging. Well " & Walling Under Drainage. Terra Cotta Pipes. Mantels. Paper Hanging. Awning and Posts. Chimney Pots. Painting and Glazing. Gas Fixtures. Carpentering. Glass.
Marble Work.	Scair Building.	Searches Required	in County
Marble Base. " Ashler. " Plinth. " String Course. " Sills. " Heads. " Battlement Stones. " Hydrant Stones. " Spout " " Scraper " " Wash Pave " " Floor Vestibule " Panel " " Top Wash Stands " Mantels. " " Shelves " " Brackets " Trimmings for Register " Fire Boards.	Steps. Riscrs. Newcls. Balusters. String Pieces. Skirting. Hand Rail.	of Philadelphia.	Tax Search. Solicitor's Office, Mortgage Search. Court Quarter Sessions. " Common Pleas, Judgment. " Common Pleas, Locality.
Tin Work.	Plastering.	District Court Judgment Search. District Court Locality Search. Supreme Court, Penna. U. S. District Court. " Circuit Court. Conveyancing Search.	
Roofing. Spouting. Boxes. Shoes.	Sand. Lime. Gravel. Hair. Plaster. Lath. " Nails. Cornice. Centre Pieces. Brackets. Mortar Floors.		

MILL WORK.—CATALOGUE OF ARTICLES FOR SALE.

Builders and Contractors will find the following Catalogue of great advantage in making their estimates. All articles enumerated, cut to sizes if desired, and boxed, baled or bundled.

Barge Boards.	Door Frames, Sidelights.	Stair Balusters.
Bridging for Joists.	“ “ Vestibule.	“ Horses, Sawed
Bath Tub, Panels, Framed.	Dresser, Counter Shelves.	“ Handrail.
“ “ Capping.	“ Doors.	“ Steps, Noses
“ “ Lining, Ash.	“ Drawers.	“ Risers.
“ “ Lining, Chestnut.	“ Fronts (Framed.)	“ Skirting.
“ “ Lining, Oak.	“ Heads.	Siding, Beveled.
“ “ Lining, Walnut.	“ Shelves.	“ Beveled Joint or Block
Bay Window Frames.	Elbows, Inside Shutters.	“ Fluted and Rabbeted,
“ “ Capping.	Fence Boards, Ploughed,	German.
“ “ Cornice Brackets.	“ Grooved.	“ Rabbeted.
“ “ Cornice Facia.	Fence Boards, Tongued and	“ Double Grooved or
“ “ Cornice Frieze.	“ Beaded.	Drop.
“ “ Cornice Plancia.	Fence Capping.	“ Rabbeted Block.
“ “ Panels.	“ Posts, Chestnut.	“ Tongued and Fluted,
“ “ Pilasters.	“ Posts, Oak.	German.
“ “ Rails.	“ Paling.	Stripping Walls.
“ “ Scroll Work	Grape Arbor Posts.	Scroll Work, Bulk Windows.
“ “ Show Sills.	“ “ Slats.	“ “ Bay Windows.
Blinds, Inside, Rolling or	Gates, Alley, Battened.	“ “ Brackets.
Stationary.	“ Alley, Framed.	“ “ Cornice.
“ Outside “ “	“ Fence, Battened.	“ “ Fences.
Brackets, assorted sizes.	“ Fence, Framed.	“ “ Porches.
“ “ Dental Blocks.	Hydrants.	“ “ Porticos.
“ “ Mantels.	Jib Frames.	Sawing, Gig.
“ “ Store or Bulk Win-	Jib Shutters.	Semicircles, Front Doors.
dows.	Jib Sash.	“ “ Niches.
Carpet Strips.	Jamb Casings, Doors.	“ “ Niches, Washstand
Closet Grounds.	Jamb Casings, Heads.	“ “ Vestibule Doors.
“ “ Grounds, Heads.	Lattice Work Slats.	Turnings, Baluster.
“ “ Jambs.	Luffer Boarding, Back Kitch-	“ Hydrants.
“ “ Heads.	ens.	“ Mouldings.
“ “ Shelves.	Mouldings, Architrave.	“ Newel Posts.
“ “ Pin Rails.	“ “ Bands.	Transoms, Square.
“ “ Washboards.	“ “ Crown.	“ Segment.
Columns, Halls.	“ “ Ogee.	“ Circular.
“ “ Porches.	“ “ Reveal.	Window Frames, Plank Front
Cornice Brackets.	“ “ Ovolo.	“ “ Reveal.
“ “ Capping.	“ “ Parting Strips.	“ “ Sgt. Head.
“ “ Facia.	“ “ Sash Bead.	“ “ Circular Head.
“ “ Frieze.	“ “ Plinths.	“ “ Dormer.
“ “ Plancia.	Pilasters.	“ “ Heads, worked
“ “ Mouldings.	Panel Backs.	“ “ Pulley Styles,
Doors, Batten.	Privy Barge Boards.	worked.
“ “ Back.	“ “ Capping.	“ “ Sills, worked.
“ “ Closet.	“ “ Frames.	Window Heads, Square,
“ “ Cellar.	“ “ Risers.	2x5 and 2x7½.
“ “ Cellar, Stores, outside.	“ “ Seats.	“ “ Segment,
“ “ Double.	“ “ Washboards.	2x5 and 2x7½.
“ “ Dresser.	Rabbet Strips.	“ “ Cellar,
“ “ Front.	Slats, Blinds.	2x5 and 2x7½.
“ “ Folding.	Sash, Bay Window.	Window Sills, 5x5.
“ “ Jib.	“ “ Bulk.	“ “ Grounds, Tongued.
“ “ Parlor.	“ “ Circular Head.	“ “ Grounds, Inside
“ “ Partition.	“ “ Cellar.	Shutters.
“ “ Privy.	“ “ Segment Head.	“ “ Caps.
“ “ Sink.	“ “ Square Head.	“ “ Show Sills.
“ “ Sliding.	Screens, Cellar.	“ “ Screens.
“ “ Sash.	Shutters, Batten.	Washboards, Plain.
“ “ Washstand.	“ “ Circular Head.	“ “ Tongued.
“ “ Vestibule.	“ “ Segment Head.	“ “ Sub.
Door Frames, Back.	“ “ Square Head.	All Mouldings cut to length,
“ “ Front.	“ “ Inside.	and tied up in bundles when
“ “ Privy.	Sink Fronts.	desired.

WEIGHTS.

WEIGHT OF DOORS.

	1 3-16	1 3-8
4 Panel, 2-6 x 6-6.....	32 lbs.	35 lbs.
4 " 2-8 x 6-8.....	34 "	38 "
4 " 2-10 x 6-10.....	36 "	42 "
4 " 3 x 7	38 "	48 "

Add 12 lbs. for $1\frac{3}{4}$ thick, to weight of $1\frac{3}{8}$ inch. 4 Panel, 2-6 x 6-6 inch, 26 lbs.

WEIGHT OF EIGHT LIGHT WINDOWS.

Size.	Thickness.	Glazed.	Unglazed.
9 x 12.....	1 3-8	17 lbs.	8 lbs.
10 x 14.....	"	19 "	11 "
10 x 16.....	"	22 "	12 "
12 x 14.....	"	23 "	11 "
12 x 16.....	"	24 "	12 "
12 x 18.....	"	27 "	13 "
12 x 20.....	"	32 "	14 "

WEIGHT OF BLINDS.

8 x 10.....	1 3-16	14 lbs.
9 x 12.....	"	17 "
10 x 14.....	"	20 "
10 x 16.....	"	22 "
10 x 18.....	"	24 "
10 x 20.....	"	27 "

WEIGHT OF TWELVE LIGHT WINDOWS.

Size.	Thickness.	Glazed.	Unglazed.
8 x 10.....	1 3-16	14 lbs.	6 lbs.
9 x 12.....	"	18 "	8 "
9 x 12.....	1 3-8	21 "	9 "
10 x 14.....	"	26 "	11 "
10 x 16.....	"	27 "	12 "
10 x 18.....	"	33 "	13 "

WEIGHT OF MOULDINGS.

1 inch x 1 inch, per 100 feet lineal, 15 lbs.

WEIGHT OF LUMBER, ETC., DRY.

FLOORING, Dressed and Matched, per 1,000 feet.....	1,800 pounds.
SIDING, Dressed, " "	800 "
CEILING, 3-8 inch thick, " "	800 "
" 1-2 " "	900 "
BOARDS, Dressed 1 Side, " "	2,100 "
" and Dimension, Rough, " "	2,500 "
SHINGLES, " "	275 "
LATH, per 1,000 pieces.....	500 "
PICKETS, Dressed, " "	1,800 "
" Rough, " "	2,500 "

HARDWARE.

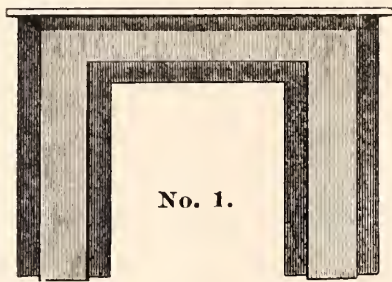
Bars, Staples Half Wrought,	Butts, Japanned, with Japanned Acorn,
" " Whole,	" " Silver
" Shutter, Cast Brass,	" Enam'd with Acorn, Loose Joint,
" " Iron Bronzed,	" " " Fast
" " Solid	" Solid Bronze
Base Knobs, Plain Tips,	" " " Loose
" " Rubber	" " " Fast
Blind Staple, Barbed,	" Bronzed Capped Loose
Brackets, Shelf, Bronzed,	" " " Fast
" " Japanned,	" Wrought Light Blind,
Catches, Cupboard, Japanned, Brass Knob,	" " Bronzed
" " " Porcelain	" Solid
" " all Brass.	" Wrought Narrow Fast Joint,
" " Bronzed Iron, Pore.	" " Back Flaps,
Knob,	" " Table,
Catches, Cupboard, Bronzed Iron, Bronze	Buttons, Door, Flat Japanned,
Knob,	" " Brass,
Catches, Cupboard, Solid Bronze,	" " on Plate, Japanned,
Cupboard, Turns, Bronzed Iron,	" " " Brass,
" " Solid Bronze,	" " " Bronzed,
" Buttons, Japanned,	" " " Solid Bronze,
" " Brass,	Bolts, Shutter, Wrought Japanned,
" " Iron Bronzed,	" " " Galvanized,
" " Solid Bronze,	" " Cast Japanned,
Corner Irons, Wrought,	" Door
" Braces,	" " Barrel,
Chest Hinges,	" " Tower,
Door Handles, Japanned,	" " Square Necked,
" " Brass,	" " Round
" " Iron Bronzed,	" " Brass Barrel,
" " Solid Bronze,	" " Bronzed
" Pulls, Brass,	" " Solid Bronze Barrel,
" " Imitation Bronze,	" " Brass Square,
" " Solid	" " Brass Spring,
" Springs of all kinds,	" " Wrought Barrel,
" Stops,	" " " Tower,
Draw Pulls, Japanned,	" " " Square Necked,
" " Iron Bronzed,	" " " Round
" " Solid Bronze,	" Flush Iron Raised Knob,
" Knobs, Mineral,	" " " Sunk
" " Porcelain,	" " Brass,
Dumb Waiter Pulleys,	" " Imitation Bronze,
Escutcheons, Iron Plate,	" " Solid
" " Brass	" Chain Cast,
" " Porcelain Plate,	" Bottom Cast,
" " Bronze	" Chain Brass,
" " Porcelain Drop,	Barn Door Hangers,
" " Bronze	" " Latches,
" " Porcelain Night Key,	" " Rail,
" " Bronze	" " Rollers,
" " Silver Plated,	Gate Hinges, Wrought,
Emery Cloth and Paper,	" Latches,
Fasteners, Sash, Japanned Iron,	" Springs,
" " all Brass,	Hasps and Staples, Wrought,
" " Plated,	Hooks
" " Imitation Bronze,	Hinges, Shutter, Wrought, Plain,
" " Solid	" " " Galvanized,
" Blind,	" Reveal,
Flush Pulls,	" " " Plain,
" Rings,	" " " Galvanized,
Butts, Cast, Fast Joint, Narrow,	" Cellar Door for Wood,
" " " Broad,	" " " Stone,
" " Loose	" " " Jointed,
" " " Narrow,	" T Wrought,
" " " Broad,	" Strap,
" " " Mayer,	" Hasps,
" Wrought Fast Joint,	Hinge Nails and Rivets,
" " Loose	" " " Galvanized,
" " " Mayer,	Hinges, Wrought, Brass,
	" " Iron
	Hooks, Awning, Wrought,

HARDWARE.—(Concluded.)

Hooks, Awning, Wrought, Galvanized,
 " Sign
 " Joint "
 " Hat and Coat, Japanned,
 " " " Bronzed,
 " Wardrobe, Japanned,
 " " Bronzed,
 " Ceiling, Japanned,
 " " Bronzed,
 " School House,
 Handles, Barn Door,
 " Store " Japanned,
 " " " Brass,
 " " " Bronze,
 Hinges, Bulk Shutter, Wrought,
 " Table, "
 Hangers, Barn Door,
 " Sliding Door,
 Hand Rail Serews,
 " " Stays, Wrought,
 Irons for Sash Cord,
 Keys, Pad Lock,
 " Door, Brass Rim and Mortice,
 " " Iron " "
 Knobs, " Mineral,
 " " Porcelain, Japanned Rose,
 " " " Porcelain Rose,
 " " Imitation Bronze,
 " " Solid "
 " " Silver Plated,
 " Closet, Mineral,
 " " Porcelain,
 " Shutter, "
 " " Iron Bronzed,
 " " Solid Bronze,
 " Base, Plain Ends,
 " " Rubber Ends,
 Latches, Barn Door,
 " Cupboard,
 " Gate, Wrought,
 " Thumb, Japanned,
 " " Bronzed,
 " Mortice, Plain Face,
 " " Rabbeted Face,
 " " Cupboard,
 " " Night,
 " " Store Door,
 " Rim Knob,
 " " Night,
 " " Store Door,
 " " Cupboard, &c.,
 Levers, Bell,
 Lifts, Sash, Brass,
 " " Iron Bronzed,
 " " Solid Bronze,
 " " Flush,
 " Store Door Shutter,
 Locks, Mortice Knob, Pl'n Face, Brass,
 " " " " " Iron,
 " " " " " Bronze,
 " " " " " Brass,
 " " " " " Bronze,
 " " Slid'g Door, Brass Fronts,
 " " " " " Bronze "
 " " Dead,
 " " Store Door,
 " Patent Yale Rim Mortice,
 " Pad, Brass and Iron,

Nails, Hinge, Wrought,
 " Fine Finishing,
 " Common Cut,
 " Finishing and Brads,
 " Fencing and Slating,
 " Clinch and Spikes,
 " Stay Wrought,
 Pulleys, Sash, Axle and Frame,
 Pulls, Bell, Porcelain,
 " " Plated,
 " " Bronze,
 " Draw, Japanned,
 " " Iron Bronzed,
 " " Bronze Metal,
 " Door, Brass and Bronze,
 Paper, Emery and Flint,
 Rail, Sliding Door, Iron or Brass,
 " Barn "
 Rings, Trap Door, Wrought,
 " Cellar "
 " and Staples, Japanned,
 " " " Galvanized,
 Rivets, Hinge, Plain,
 " " Galvanized,
 Rollers, Barn Door,
 Registers, Square, Japanned,
 " " Enameled,
 " Round, Japanned,
 " " Enameled,
 " Oval Top, Japanned,
 " " " Enameled,
 Sash Bolts and Centres,
 " Chain,
 " Cord, Common and Patent,
 " Weight, Round,
 " " Flat,
 " " Lead made to order,
 Shears, Sliding Door,
 Stops, Door, Plain and Rubber Ends,
 Stubs " Wrought,
 Serews, Wood, Capped,
 " " Brass Flat Head,
 " " " Round "
 " " Iron Flat
 " " " Round "
 " " Flat Head Japanned,
 " Shutter, Brass and Japanned,
 " Jamb, Wrought,
 " Hand Rail,
 Staples, Blind,
 " Round, Wrought,
 " " " Galvanized,
 " Gate Bolt,
 Turn-Buckle, for Brick, Japanned,
 " " " Galvanized,
 " " Frame, Japanned,
 " " " Galvanized,
 Thumb Latches, Japanned,
 " " Bronzed,
 Weights, Sash, Round,
 " " Flat,
 Wire, Cellar Window, Plain,
 " " " Galvanized,
 Wire Guards for Store Doors,
 " " " " Bulks,

Also a full line of Shovels, Spades, Picks and Wheelbarrows for builders' use.



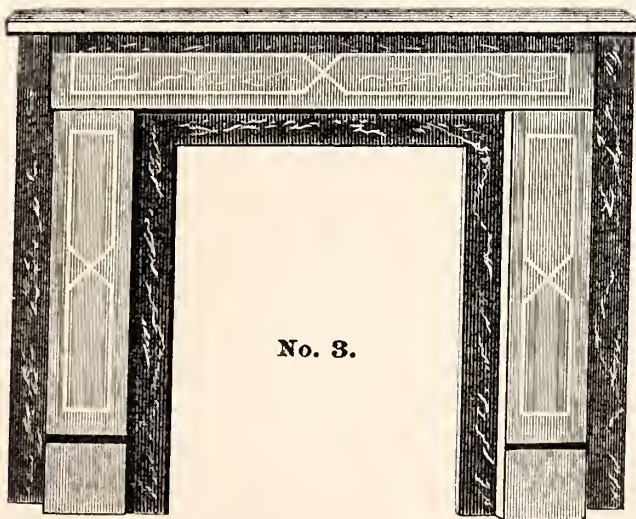
No. 1.



No. 2.

Width, 4 ft. 0 in. Width of Opening, 2 ft. 4 in.
Height, 3 ft. 7 in. Height of Opening, 2 ft. 7 in.

Width, 4 ft. 2 in. Width of Opening, 2 ft. 4 in.
Height, 3 ft. 7 in. Height of Opening, 2 ft. 7 in.



No. 3.

Width.....4 ft. 4 in.
Height.....3 ft. 8 in.

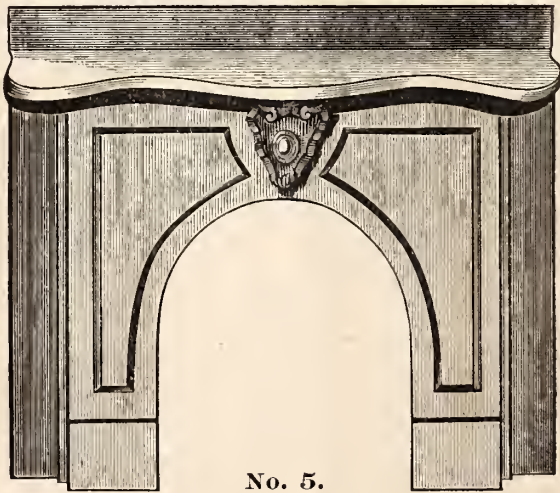
Width of Opening.....2 ft. 4 in.
Height of Opening.....2 ft. 7 in.



No. 4.

Width.....4 ft. 6 in.
Height.....3 ft. 8 in.

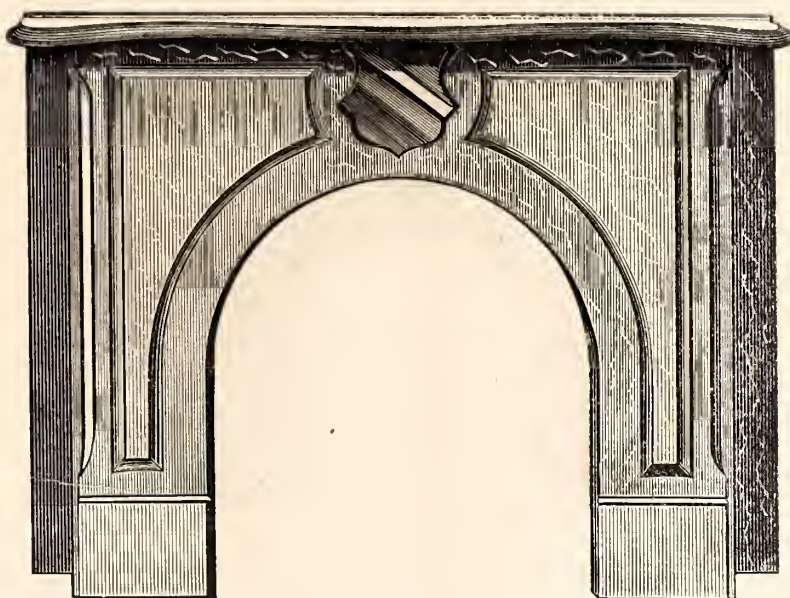
Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.



No. 5.

Width.....4 ft. 6 in.
Height.....3 ft. 8 in.

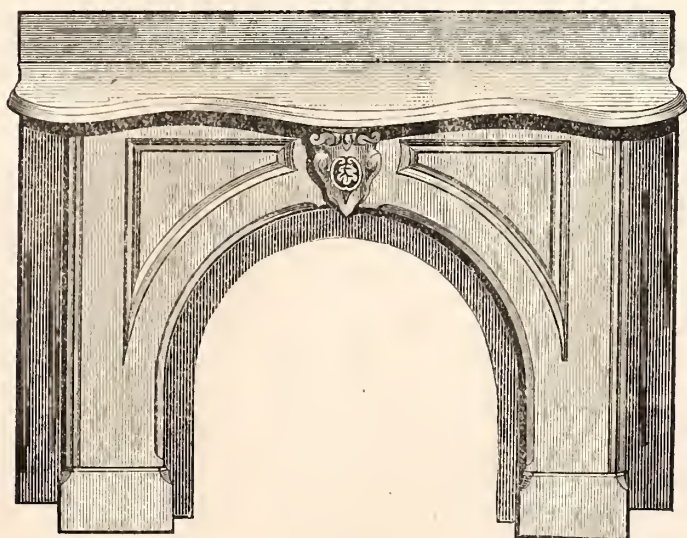
Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.



No. 6.

Width.....5 ft. 0 in.
Height.....3 ft. 8 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.



No. 7.

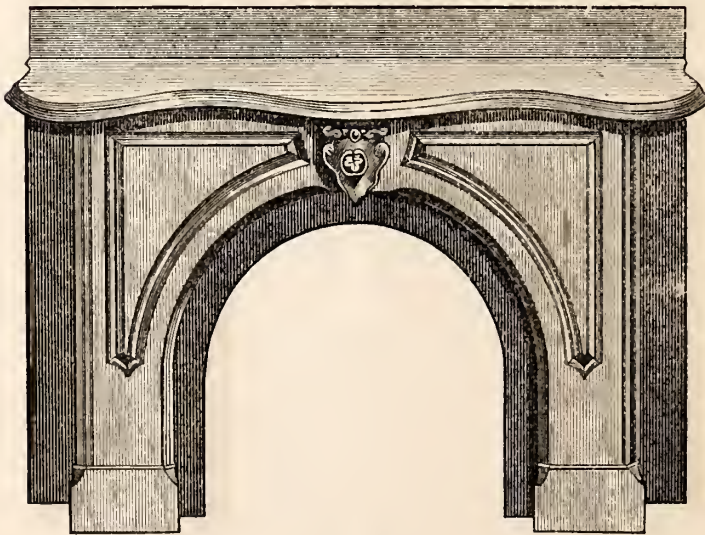
Width.....5 ft. 0 in.
Height.....3 ft. 9 in.

Width of Opening.....2 ft. 4 in.
Height of Opening.....2 ft. 8 in.

**No. 8.**

Width 5 ft. 0 in.
 Height 3 ft. 9 in.

Width of Opening 2 ft. 4 in.
 Height of Opening 2 ft. 8 in.

**No. 9.**

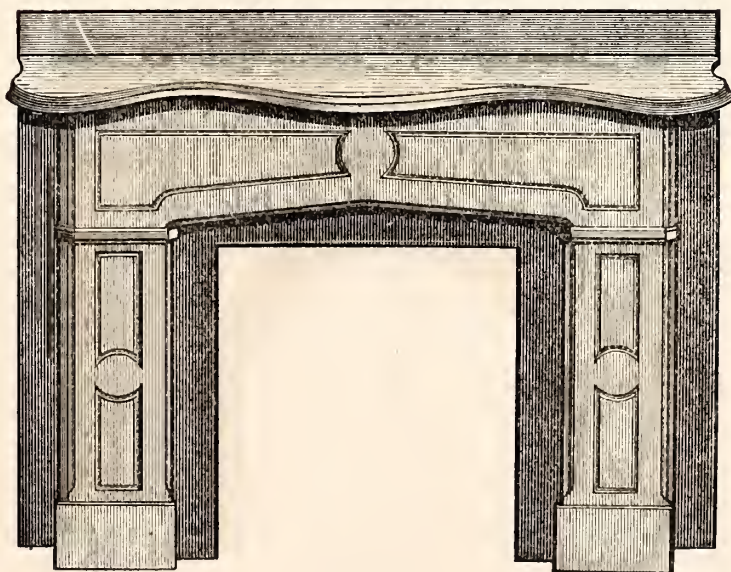
Width 5 ft. 2 in.
 Height 3 ft. 9 in.

Width of Opening 2 ft. 6 in.
 Height of Opening 2 ft. 9 in.



No. 10.

Width.....	5 ft. 2 in.	Width of Opening.....	2 ft. 6 in.
Height.....	3 ft. 9 in.	Height of Opening.....	2 ft. 9 in.



No. 11.

Width.....	5 ft. 0 in.	Width of Opening.....	2 ft. 6 in.
Height.....	3 ft. 9 in.	Height of Opening.....	2 ft. 9 in.

**No. 12.**

Width.....5 ft. 0 in.
Height.....3 ft. 9 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.... 2 ft. 9 in.

**No. 13.**

Width.....5 ft. 0 in.
Height.....3 ft. 9 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.... 2 ft. 9 in.



No. 14.

Width.....5 ft. 2 in.
Height.....3 ft. 9 in.

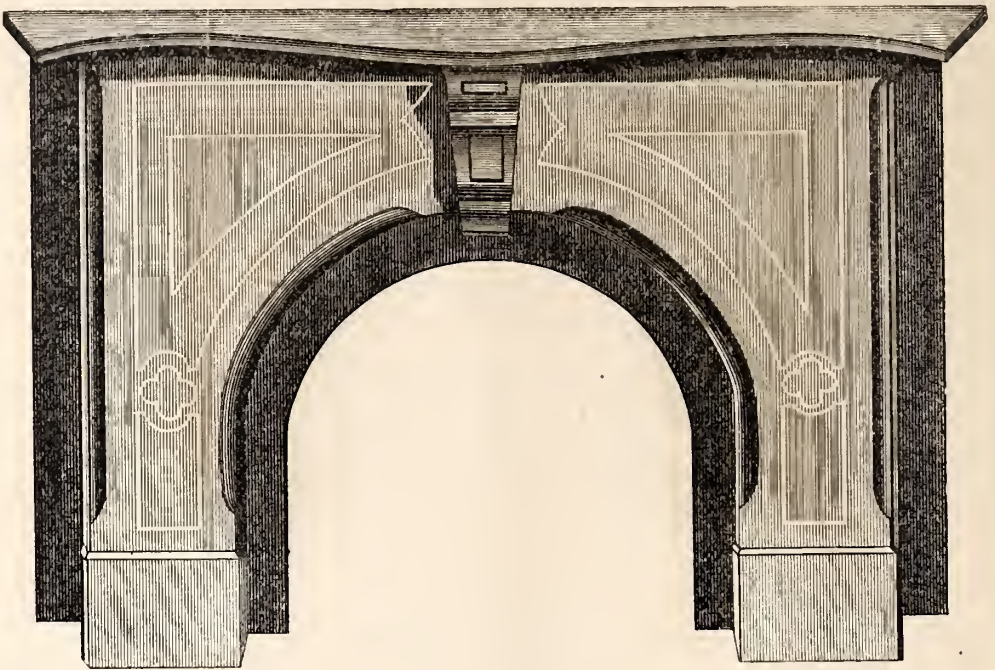
Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.



No. 15.

Width.....5 ft. 2 in.
Height.....3 ft. 9 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.

**No. 16.**

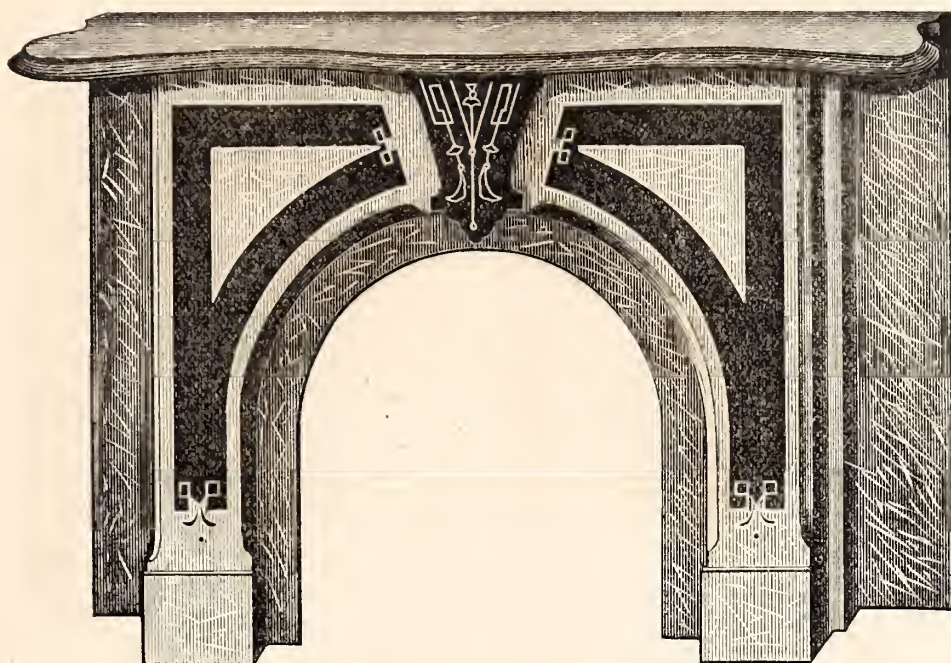
Width.....5 ft. 0 in.
Height.....3 ft. 9 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.

**No. 17.**

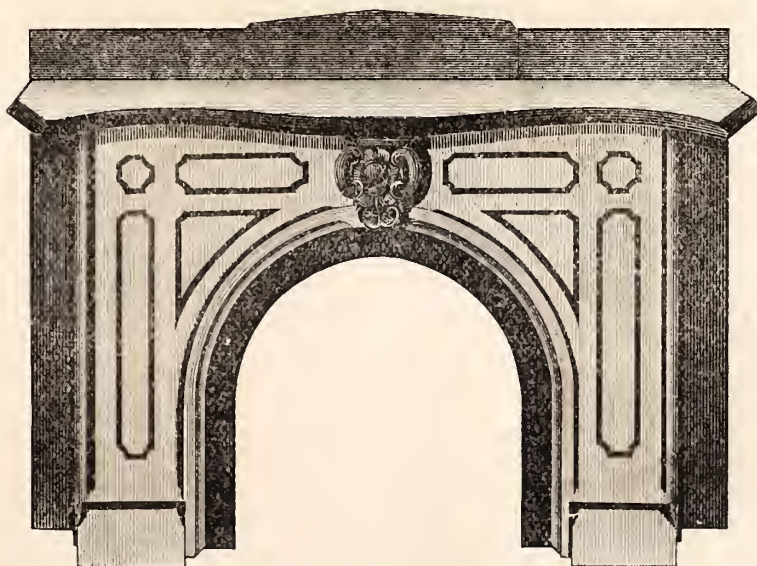
Width.....5 ft. 4 in.
Height.....3 ft. 10 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.



No. 18.

Width.....5 ft. 0 in.	Width of Opening.....2 ft. 6 in.
Height.....3 ft. 8 in.	Height of Opening.....2 ft. 9 in.



No. 19.

Width.....5 ft. 4 in.	Width of Opening.....2 ft. 6 in.
Height.....3 ft. 9 in.	Height of Opening.....2 ft. 9 in.

**No. 20.**

Width.....5 ft. 0 in.
Height.....3 ft. 9 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.

**No. 21.**

Width.....5 ft. 2 in.
Height.....3 ft. 9 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.



No. 22.

Width.....5 ft. 2 in.
Height.....3 ft. 9 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.



No. 23.

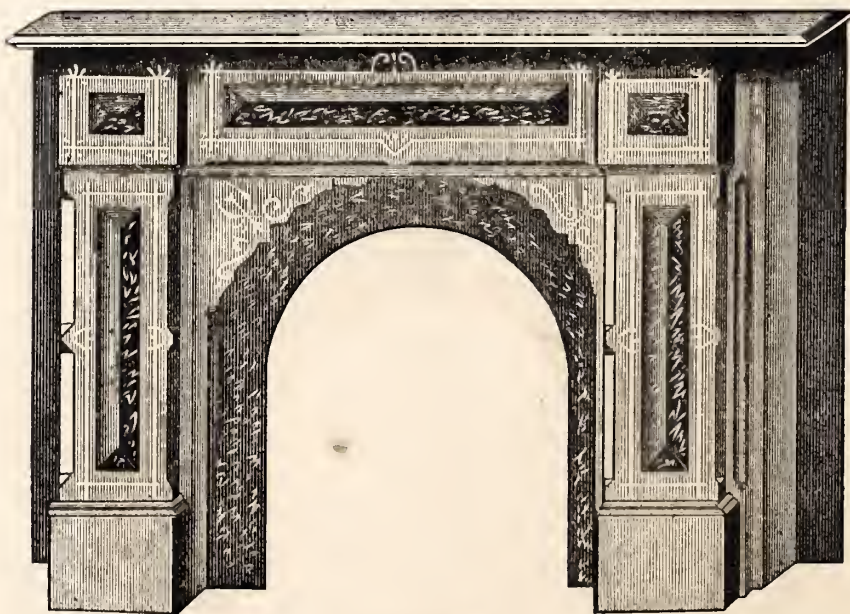
Width.....5 ft. 4 in.
Height.....3 ft. 10 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.

**No. 24.**

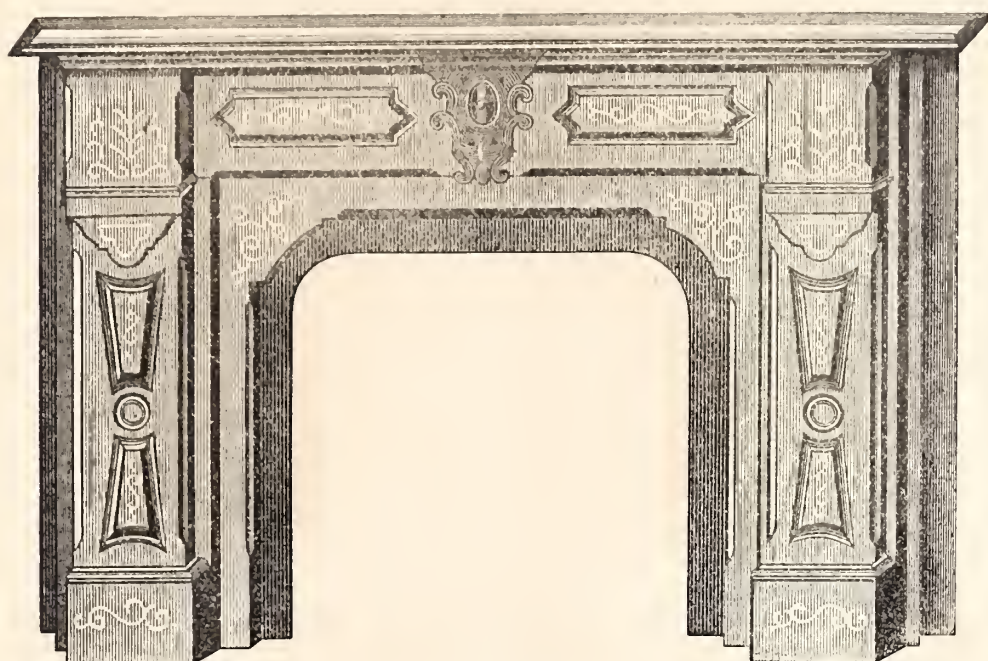
Width 5 ft. 6 in.
 Height 3 ft. 10 in.

Width of Opening 2 ft. 6 in.
 Height of Opening 2 ft. 9 in.

**No. 25.**

Width 5 ft. 6 in.
 Height 3 ft. 10 in.

Width of Opening 2 ft. 6 in.
 Height of Opening 2 ft. 9 in.



No. 26.

Width.....5 ft. 8 in.
Height.....3 ft. 11 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.



No. 27.

Width.....5 ft. 8 in.
Height.....3 ft. 10 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 9 in.

**No. 28.**

Width..... 5 ft. 10 in.
 Height..... 3 ft. 11 in.

Width of Opening..... 2 ft. 6 in.
 Height of Opening..... 2 ft. 9 in.

**No. 29.**

Width..... 5 ft. 10 in.
 Height..... 3 ft. 11 in.

Width of Opening..... 2 ft. 6 in.
 Height of Opening..... 2 ft. 9 in.



No. 30.

Width.....5 ft. 10 in.
Height.....4 ft. 0 in.

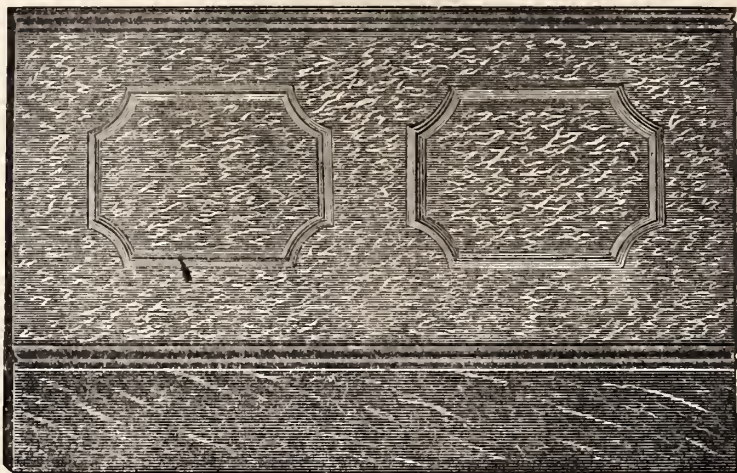
Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 8 in.



No. 31.

Width.....6 ft. 50 in.
Height.....4 ft. 0 in.

Width of Opening.....2 ft. 6 in.
Height of Opening.....2 ft. 8 in.



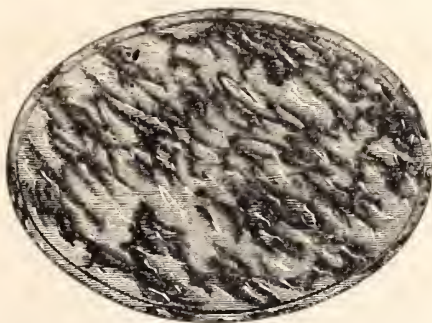
SECTION OF VESTIBULE.

**BRACKETS AND SHELVES**

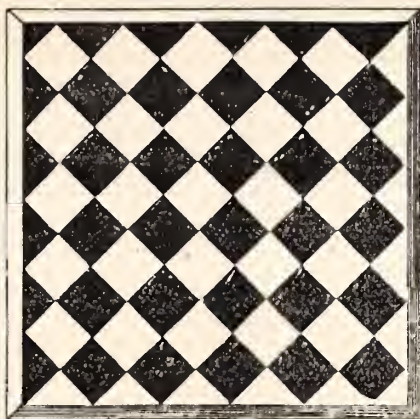
Of every Shape or Size.



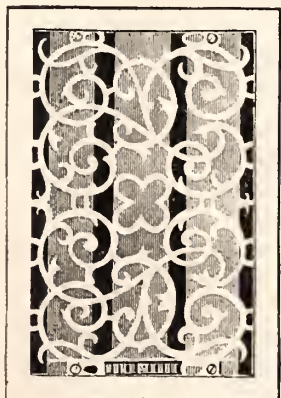
MARBLEIZED SLATE OR IRON BRACKETS.—Any Size.



SLATE TABLE TOPS, CHESS BOARDS, &c.



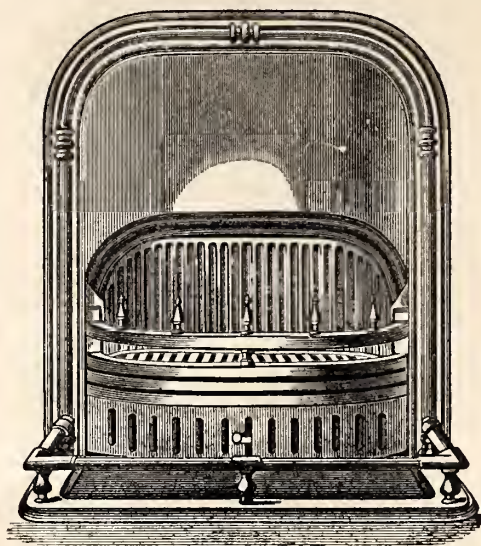
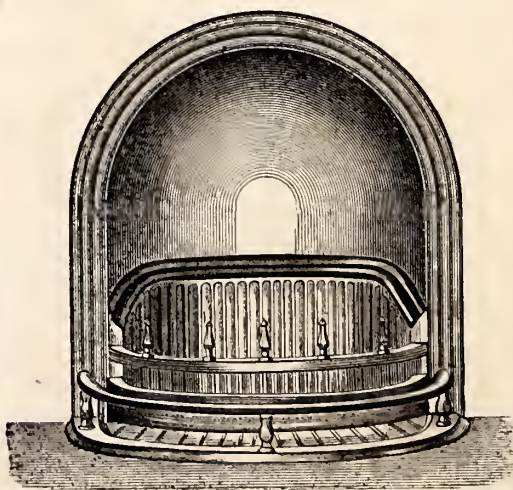
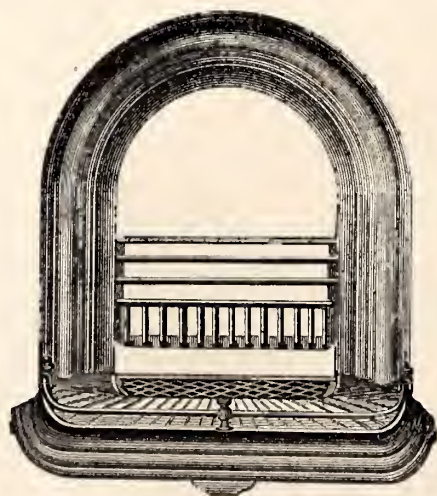
SECTION OF SLATE AND MARBLE TILING.

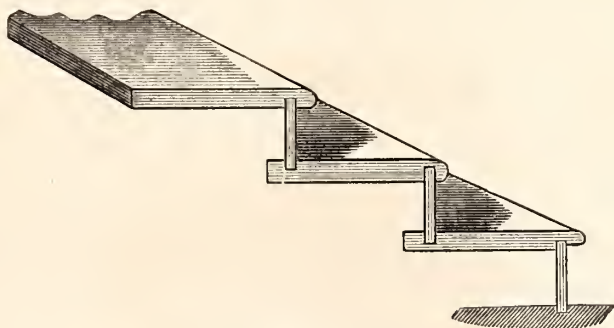


REGISTER.

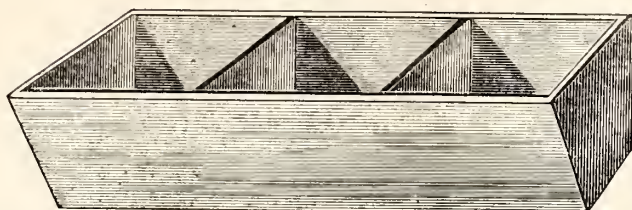


REGISTER.
WITH SLATE FACING.

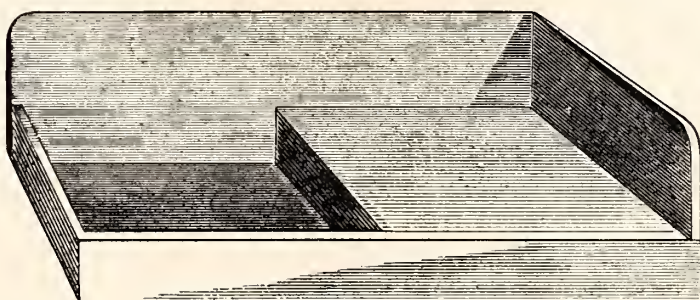
GRATES.**ELEVATED FIRE GRATE****LOW DOWN FIRE GRATE.**



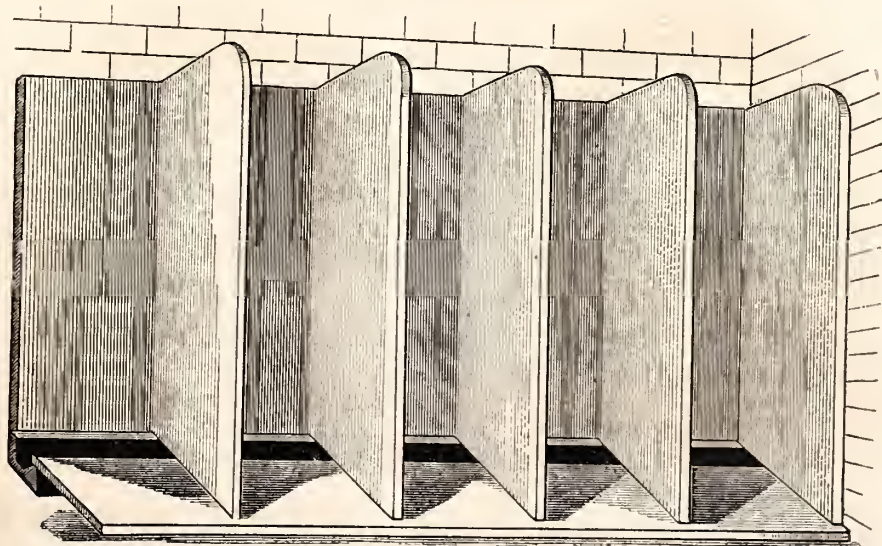
STEPS AND RISERS.



WASH TUBS.



SINKS.



URINALS.

DEPARTMENT

OF

Roofing, Heaters, Ranges, &c.

TIN, SLATE AND GRAVEL ROOFING.

Wholesale and Retail Dealers in all kinds of Roofing Material,
Roofing Paints, &c.

	Per Ton.	Per Roll.	Per Foot put on.
1-ply Felt, - - - - -			
2-ply Felt, - - - - -			
3-ply Felt, - - - - -			
Rubber Felt, - - - - -			
Carpent Felt, for sheathing buildings and underlaying Tin and Slate, - - - - -			
Granite Cement, - - - - -			Per Gal. Per Pound.
Plaster Slate, ready for use, - - - - -			
Roofing Felt for tin or old shingle, damp walls, &c. -			
All sizes and kinds of Tin and Iron Water Conductors, on hand or made to order, - - - - -		Per Foot in Store.	Put up.
Austin's Patent Corrugated Expanding Water Conductors, all sizes, - - - - -			
Eve Boxes (spent heads), Eve Troughs, Elbows and Shoes, of either Tin or Iron, always on hand and made to order.			

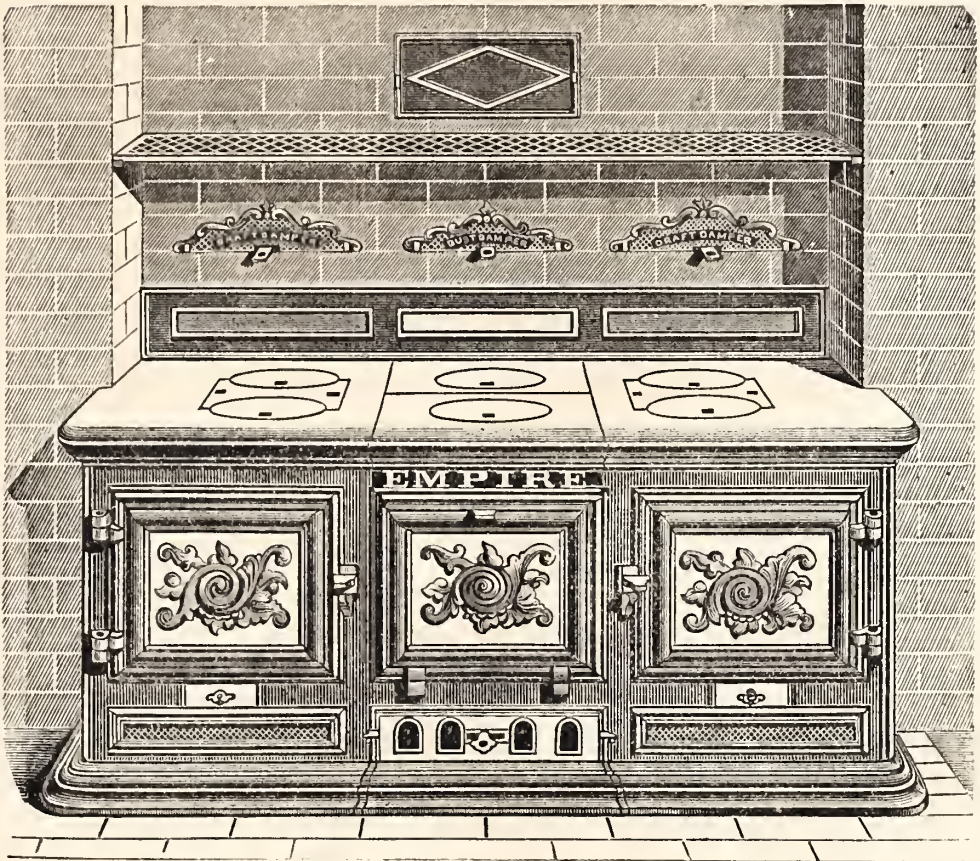
The within department, having a complete outfit enables us to execute large or small contracts, either in city or country, at very short notice and low prices.

E. H. FENTON, Manager of Roofing Department,

is ever ready and willing to give estimates free, or any desired information, either in person or by mail.

ALL KINDS OF ROOFS REPAIRED.

Painting Old Tin and Iron Roofs and Coating Damp Walls a Specialty.



EMPIRE.—Double Oven.

8 INCH FLAT TOP.

This Range we put on the market the past spring, and was made for a first-class article, being heavy and substantial. The Fire, 14 inches and 12 inches wide, having two sizes, 10 inches deep, and takes a brick 7 inches high.

It is finished with good strong Sheet Iron Ovens, 11½ inches high, 13½ inches wide, and 22 inches deep. When mounted measures 51 inches between Jambs, and is 24 inches wide and 24 inches high.

PRICE.

Castings Complete, Mounted,	-	-	-	\$26.50
Mantel Bar,	-	-	-	.60



PERSEVERANCE

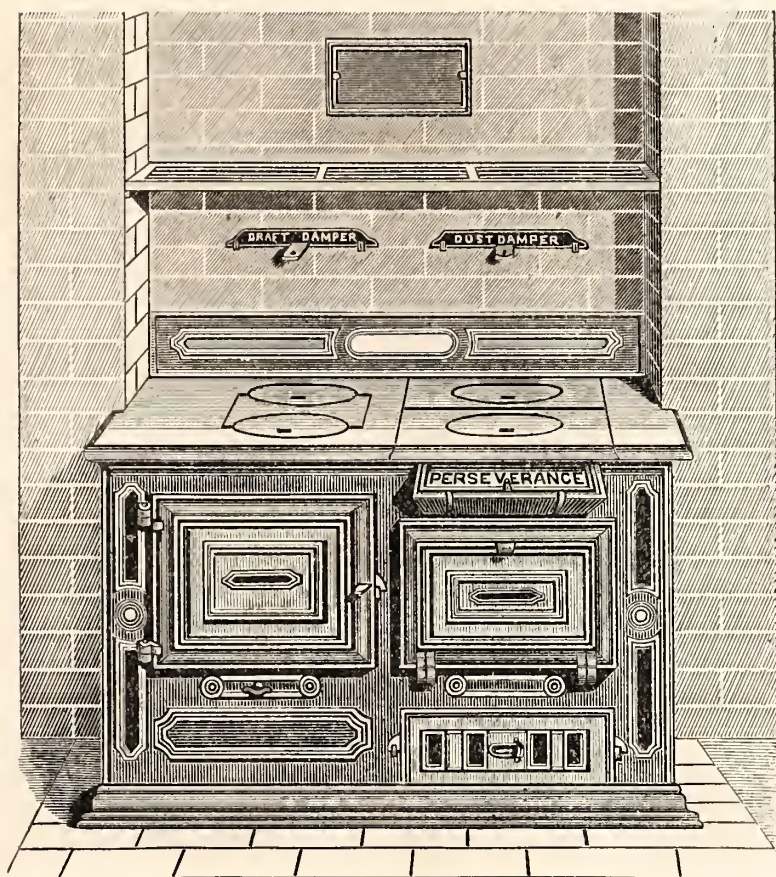
Double Oven Flat Top Range.

— No. 7. —

Having had frequent inquiry for a cheap Range, we endeavored, the past winter, to get one up, and, by saving iron where it was not needed, but still having the necessary parts strong, we think we have attained our object, having a Range 23 inches high, 50 inches long between Jambs, 21 inches wide, with Ovens of good strong Sheet Iron 21 inches deep, 13 inches wide, 11 inches high, with Fire 12½ inches wide, 11½ inches long, and 8½ inches deep.

PRICE.

Castings Complete, Mounted, - - - - \$21.25



PERSEVERANCE

Single Oven Flat Top Range.

— No. 7. —

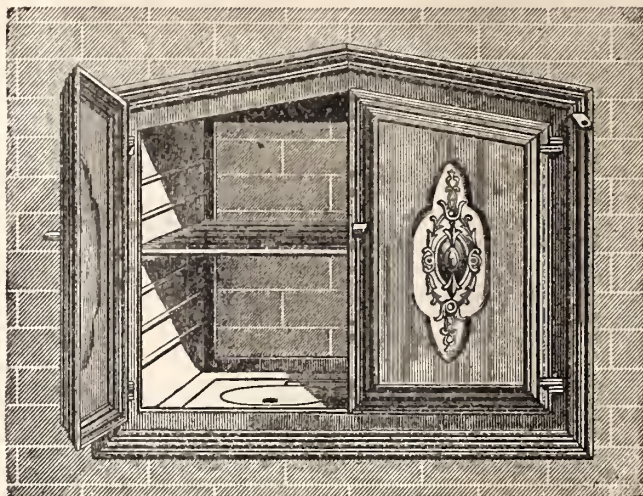
OVEN ON THE RIGHT OR LEFT OF FIRE.

The same design and size Oven and Fire as the Double Oven, and, when mounted, is 23 inches high and 36 inches long between Jambs. This is the cheapest Range in the market for its size and make, and gives perfect satisfaction, and for a small house cannot be excelled.

PRICE.

Castings Complete, Mounted,	-	-	-	\$15.75
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GAS OVEN, or SUMMER RANGE.

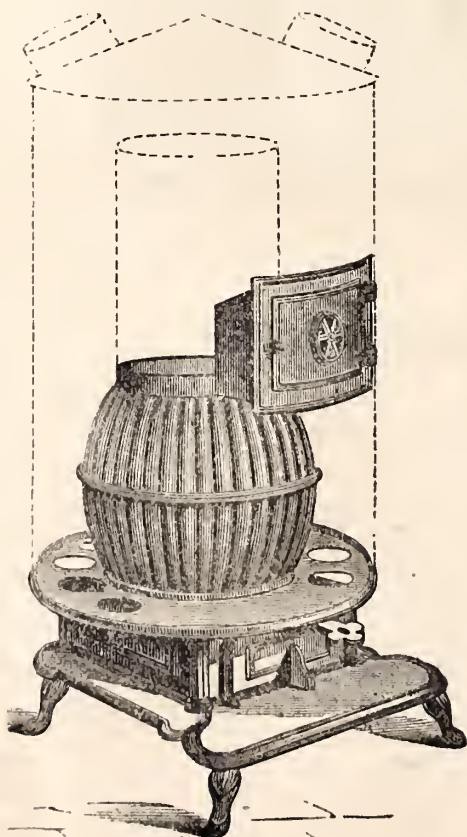


No. 2,	-	24 inch.
No. 3,	-	28 inch.

PRICE OF CASTINGS

Complete, Mounted.

No. 2,	-	\$9.75
No. 3,	-	10.75



STOVE BASE

PORTABLE HEATER.

A very good, cheap Portable Heater, with Shaking Grate with Drop. Cylinder Egg-shaped, and it makes a powerful Heater for the price.

PRICE OF CASTINGS COMPLETE,

MOUNTED.

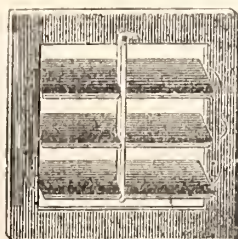
12 inch Fire—	24 inch Casing,	\$11.85
14 “ “	28 “ “	19.80
16 “ “	32 “ “	25.45



BASIN SINK.

Length on back 24 inches—depth 8 inches.
To tap either right or left with overflow.

Price, complete, - \$8.00



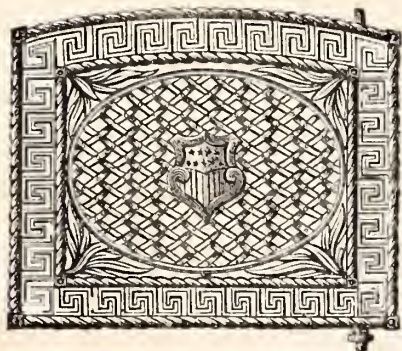
SLAT DAMPER FOR FLUES.

4x6 inches,	-	-	-	\$.50
4x9 "	-	-	-	.60
4x12 "	-	-	-	.75
6x 9 "	-	-	-	.80
6x12 "	-	-	-	.95
8x 8 "	-	-	-	.85
9x 9 "	-	-	-	1.00



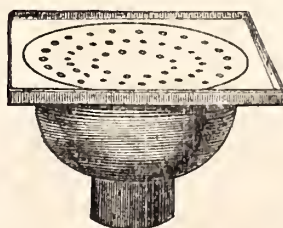
SLIDE REGISTER.

6x10 inches,	-	-	-	.52
8x10 "	-	-	-	.85



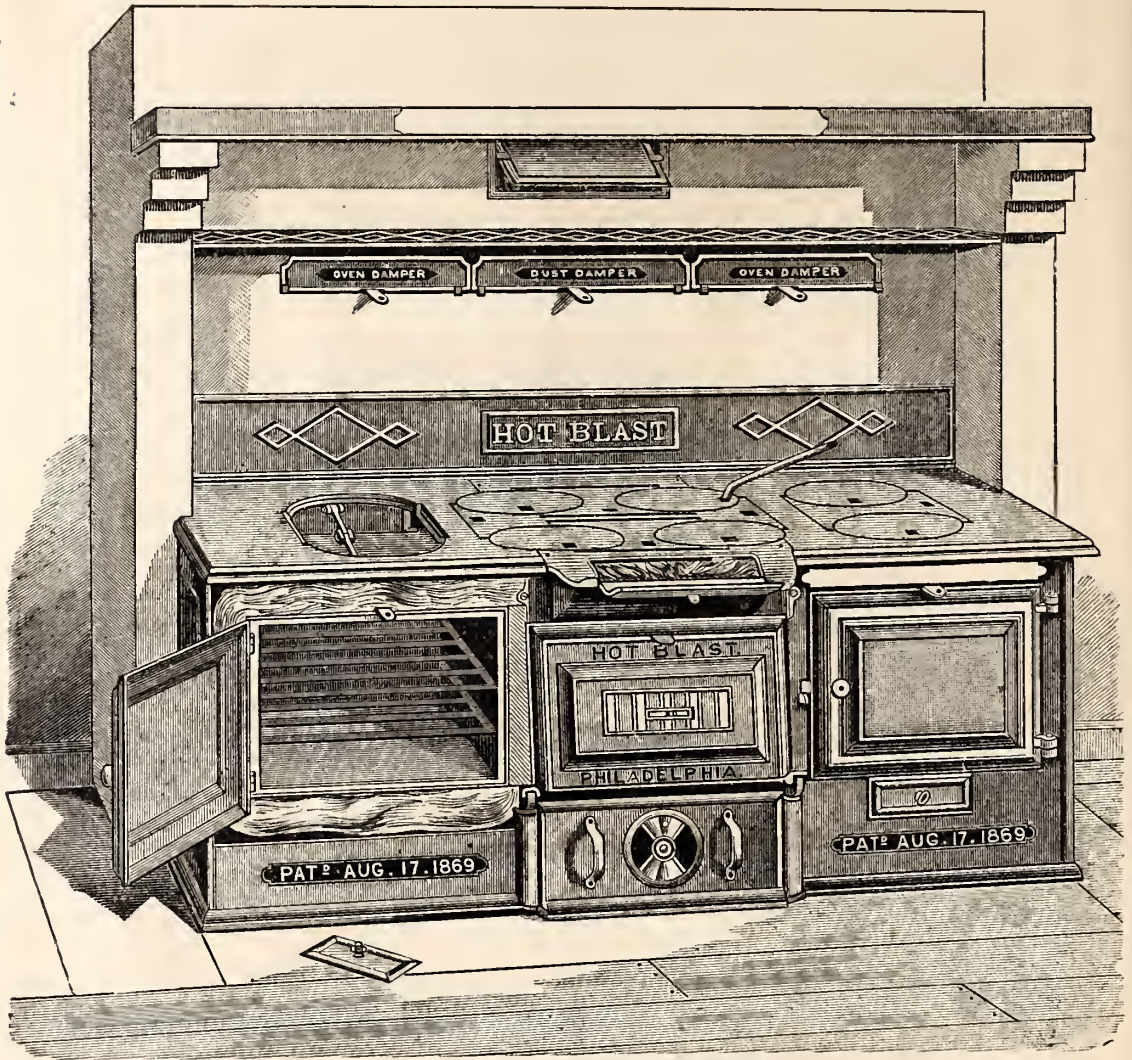
CELLAR WINDOW GUARDS.

Per square foot,	-	-	-	.75
Per pound,	-	-	-	.07



BELL TRAP.

No. 1,	-	-	-	\$2.00
" 2,	-	-	-	2.50
" 3,	-	-	-	4.00
" 4,	-	-	-	5.00



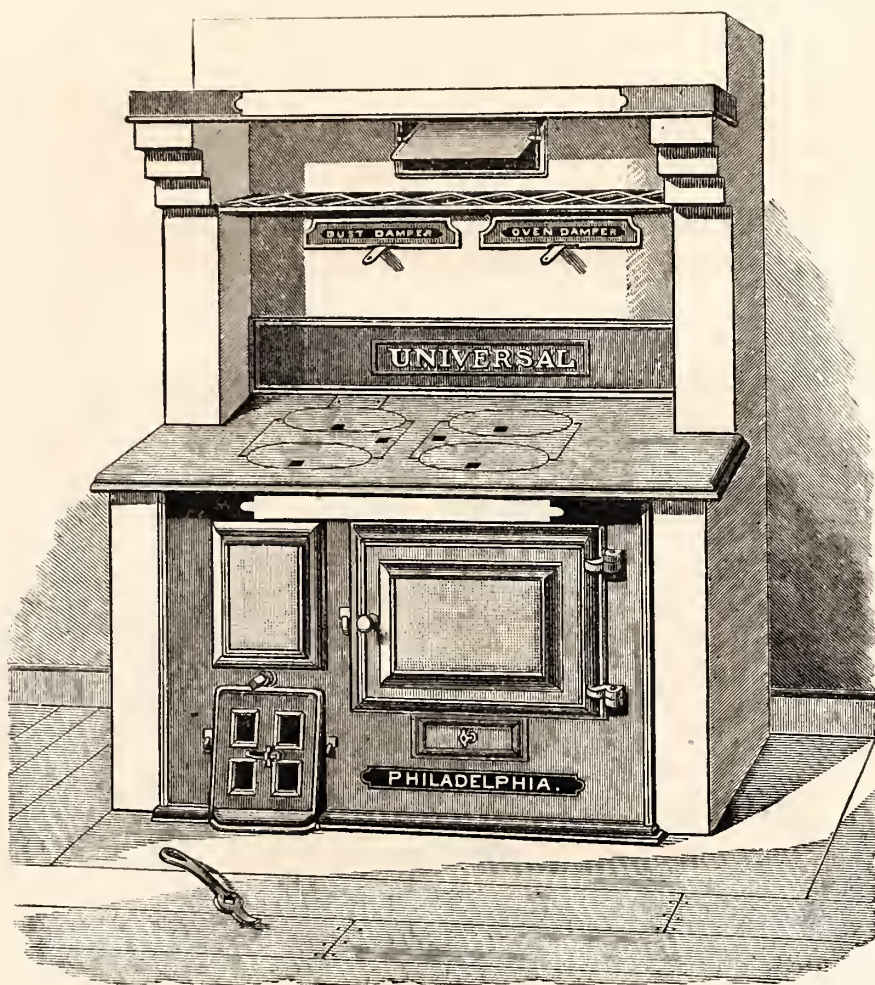
The Hot Blast Double Oven

Is the most perfect arrangement of its kind ever invented; as the cold air, entering through the damper openings in the front fire-door, impinges against a cast-iron fire-plate, which is red hot in the middle stages of the fire, and thus becoming heated, is carried down under the grate and into the fire, thus enlivening the fire at once, and by this alone ensuring great economy in fuel.

PRICES.

7 inch Double Oven, - \$	8 inch Double Oven, - \$
7 " Single " plain, \$	8 " Single " plain, \$
7 " " " hot air, \$	8 " " " hot air, \$

The above prices include Dampers, Steam Valve, Warming Rack, Sheet-Iron Mantel, Cover Bar and Ironing Pan.



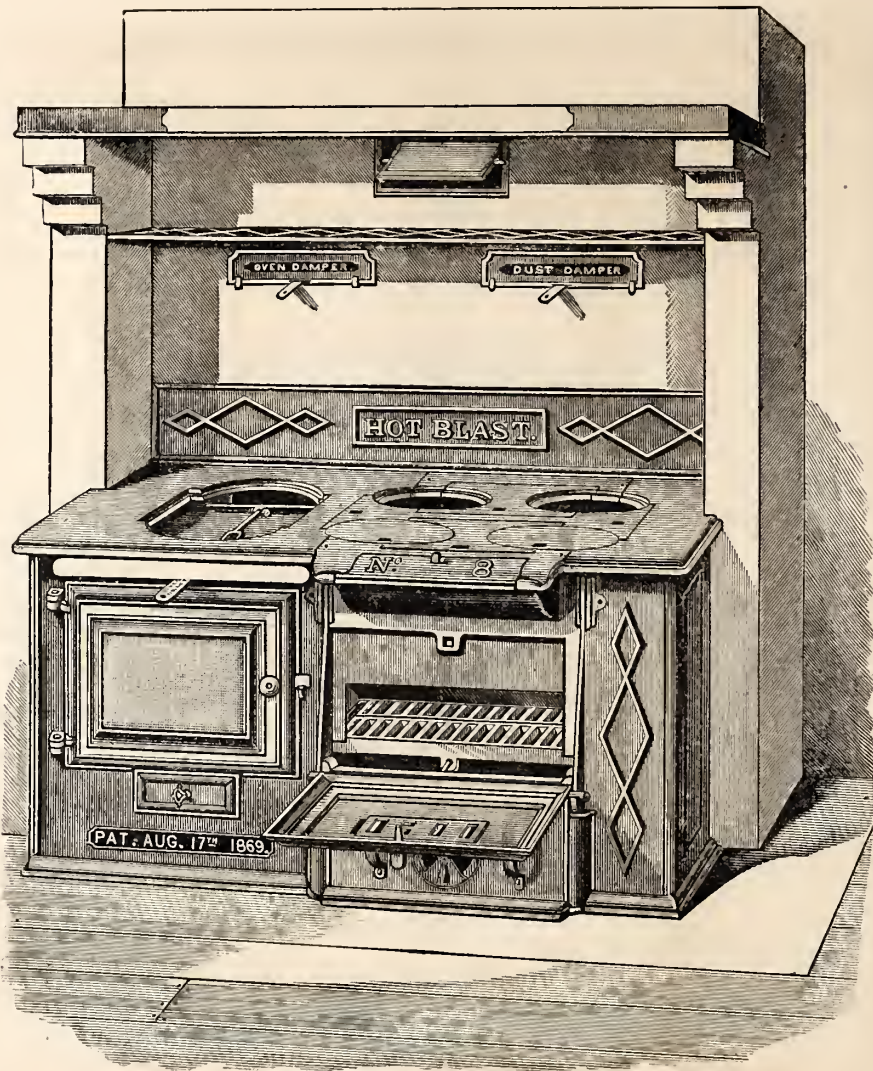
THE UNIVERSAL RANGE,

From the unprecedented demand there has been for them, will be, as their name implies, in universal use. Every one who has bought or used them is loud in their praise.

We manufacture either right or left-hand oven.

PRICES.

7 inch Single Oven,	-	\$	8 inch Single Oven,	-	\$
7 inch Double Oven,	-	\$	8 inch Double Oven,	-	\$



THE HOT BLAST RANGE,

(SINGLE OVEN.)

We have also applied to this Range our improved Fire Box, which is the best arrangement ever invented. It is known as

PLATT'S COMBINATION,

and was patented August 17th, 1869. By its use the grate is protected and a perpetual fire kept in the Range.

PRICE.

7 inch, - - - \$

8 inch, - - - \$



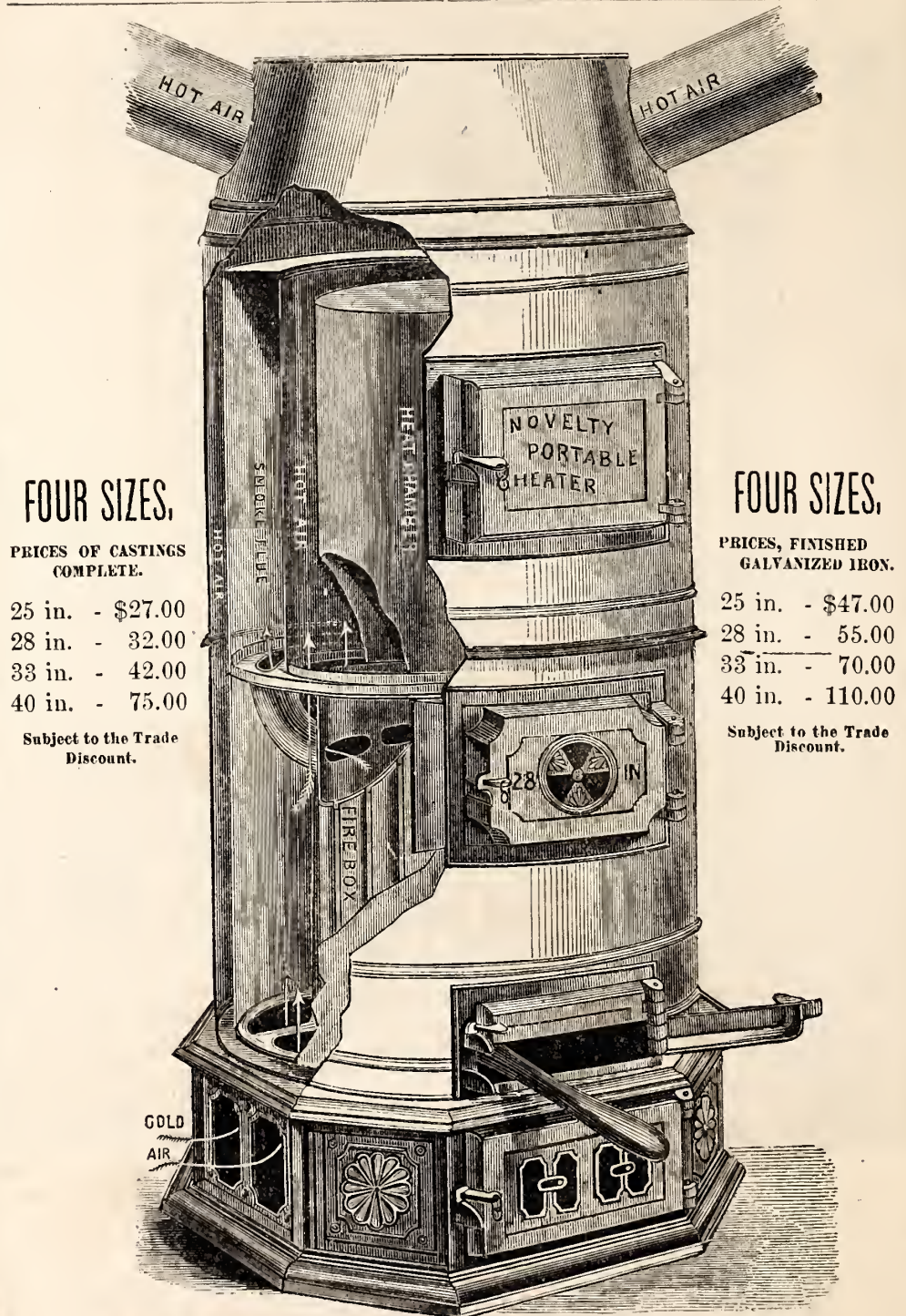
ADVANCE RANGE.

SIX HOLES.

Patented June 15th, 1875, and July 20th, 1875.

TWO SIZES—Nos. 7 and 8.

MOUNTED WITH NICKEL-PLATED KNOBS WITHOUT EXTRA CHARGE.



FOUR SIZES.

PRICES OF CASTINGS
COMPLETE.

25 in.	-	\$27.00
28 in.	-	32.00
33 in.	-	42.00
40 in.	-	75.00

Subject to the Trade
Discount.

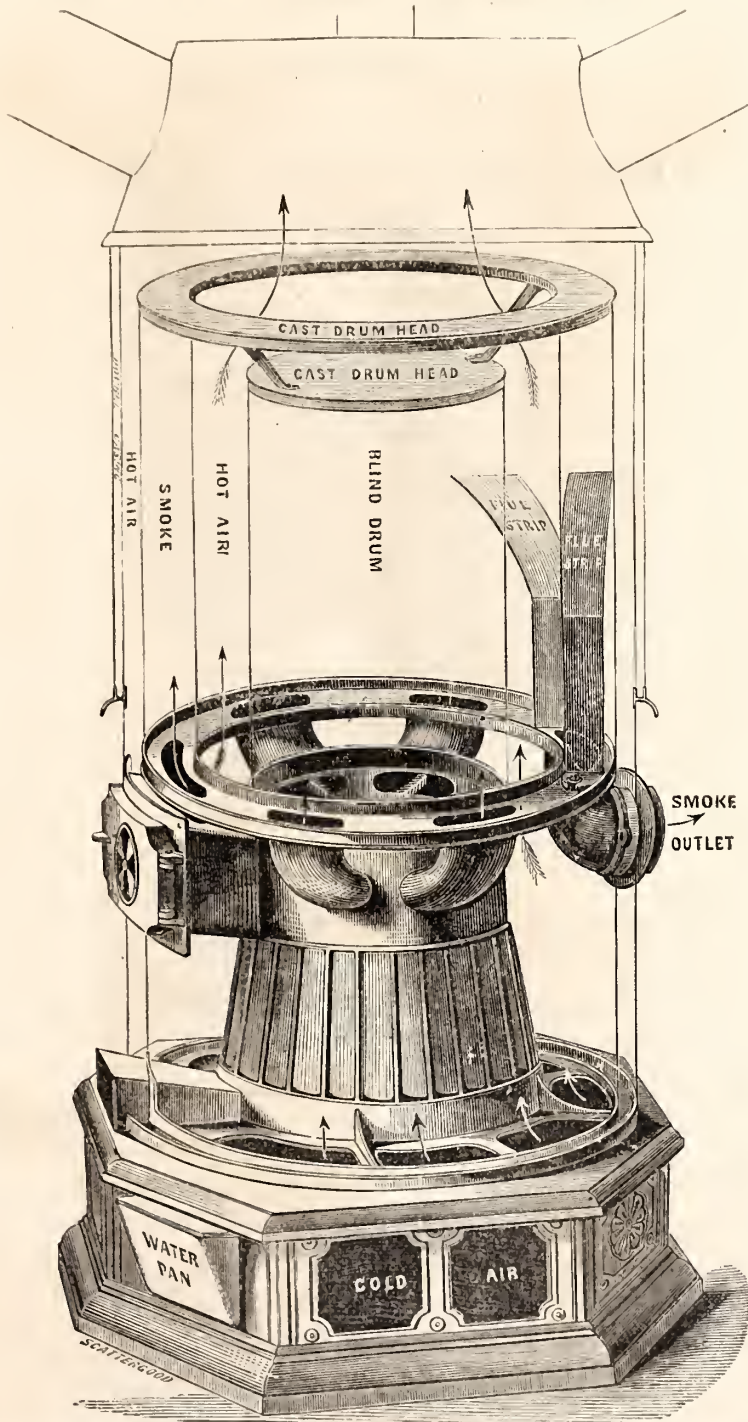
FOUR SIZES.

PRICES, FINISHED
GALVANIZED IRON.

25 in.	-	\$47.00
28 in.	-	55.00
33 in.	-	70.00
40 in.	-	110.00

Subject to the Trade
Discount.

NOVELTY PORTABLE HEATER.
FINISHED.



NOVELTY PORTABLE HEATER.

INTERIOR ARRANGEMENT.

STAIR BUILDING.



In all modern houses much of the attractiveness and effect of the first impression depends upon the stairs and stairways, and they are justly considered the chief ornaments of the interior structure. It is therefore of prime importance that the stairs should be built on correct principles, tastefully and scientifically. All architects and competent builders recognize this fact.

In this department we have facilities for doing work or furnishing supplies unequalled by any house in the state. We give estimates for anything in this line, or furnish any or all material necessary for stair work. We not only supply the trade with Pine, Walnut, Oak, Mahogany, Cherry, Straight Rail and Baluster, but furnish any description of Eases and Wreaths required, so that

an ordinary mechanic can have stairs shipped to any part of the country, made ready to put up at moderate cost.


Our stock of stair material always on hand is complete, and embraces every thing in the stair building line, from the plainest Baluster to the most elaborate Newel Post. We execute the most elaborate designs furnished by architects, and fill all orders from detail drawing in a manner warranted to satisfy the most critical.

We are prepared at all times to erect stairs of any style or description in the city or country, in a workmanlike manner.

This department is in charge of MR. W. H. LODGE, the well-known author of the popular work "*Science of Stair Building*," who gives his personal attention to all orders entrusted to us.

In ordering stairs, be particular to give the height of story from floor to floor; width of joist in second and third floors; width and rise of stairs, and size of cylinder, with sketch showing the position of rises in cylinder; the number and size of rise and tread, as cut on rough horse. Orders for railing worked for straight stairs should give the rise and tread as sawed out on rough horse; the number of rises; the size of cylinder; which way it turns on landing, and length of straight rail on stair and on level. Always measure from the spring of cylinder.

For winding stairs we should have an exact plan, showing location of rises in cylinder.

 ALL WORK GUARANTEED TO GIVE SATISFACTION.

We are prepared to furnish the following list of material necessary to build stairs:—

Hemlock, for the rough horse.

White Pine Lumber, for stringers and widths.

7-8 inch White Pine Risers, cut all lengths, and tongued on one edge.

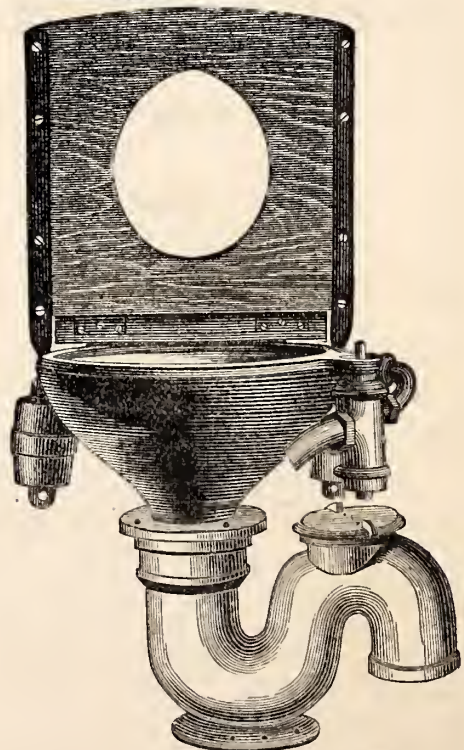
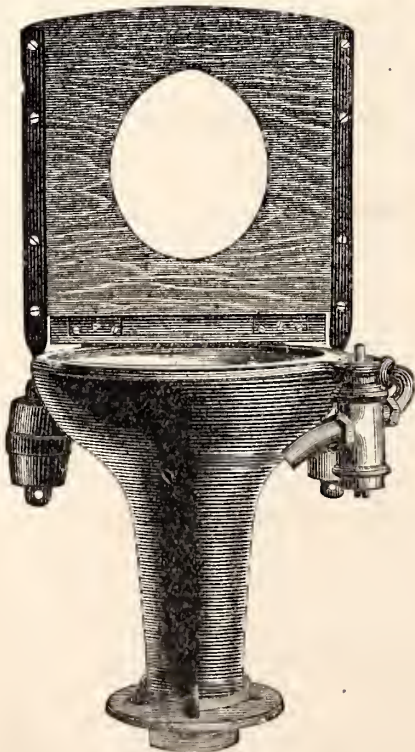
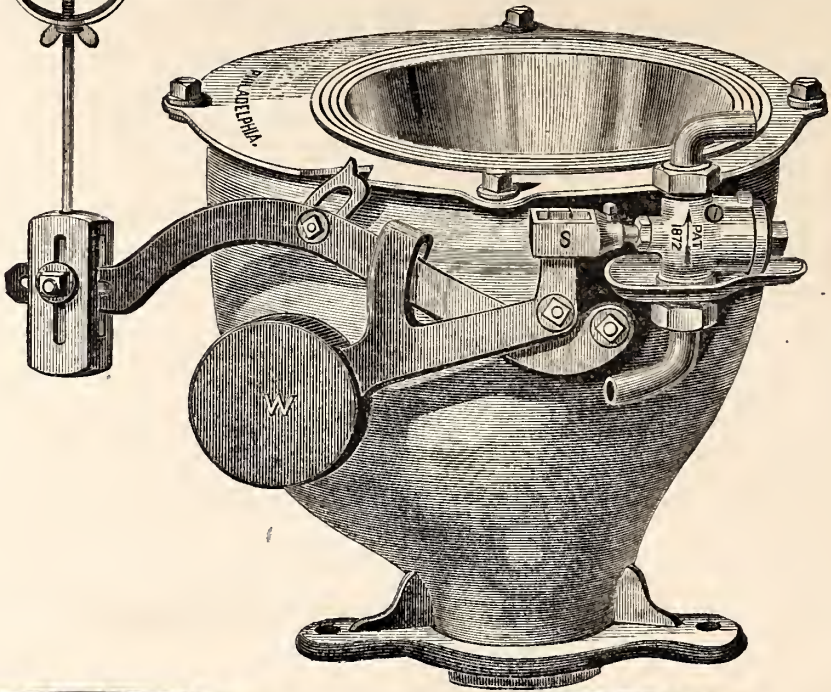
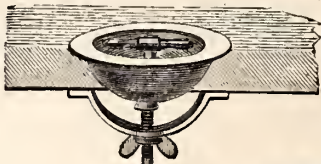
5-4 inch Yellow Pine Steps, any lengths required.

Fillets, Scotias, and all trimmings necessary to complete the stairs.

Balusters, all kinds and sizes.

Newel Posts of all descriptions.

Twists, Easings and Quarter Circles furnished to order to suit any mould of rail.



PLUMBING DEPARTMENT.

We have added to our already almost complete furnishing establishment Plumbing and Gas Fitting in all its branches, which department is under the special supervision of

WILLIAM WHITE,

who has been carrying on business, and is thorough in his practical, as well as theoretical, knowledge of the Plumbing business.

We enumerate a few of the leading articles in this department:—

Plumbing, Gas Fitting,



DRAIN PIPE AND SEWERAGE FURNISHED AND LAID,

Hydrants, Bath Tubs, Wash Basins,

WATER CLOSETS,

LIFT AND FORCE PUMPS,

BOILERS, &c.

 All Work Warranted Satisfactory. 

IN PRICES WE DEFY COMPETITION.

AGENTS

For the Sale of

RIDGE WATER BUILDING STONE.

DELIVERED AT

Tenth and Washington Streets,
PHILADELPHIA.

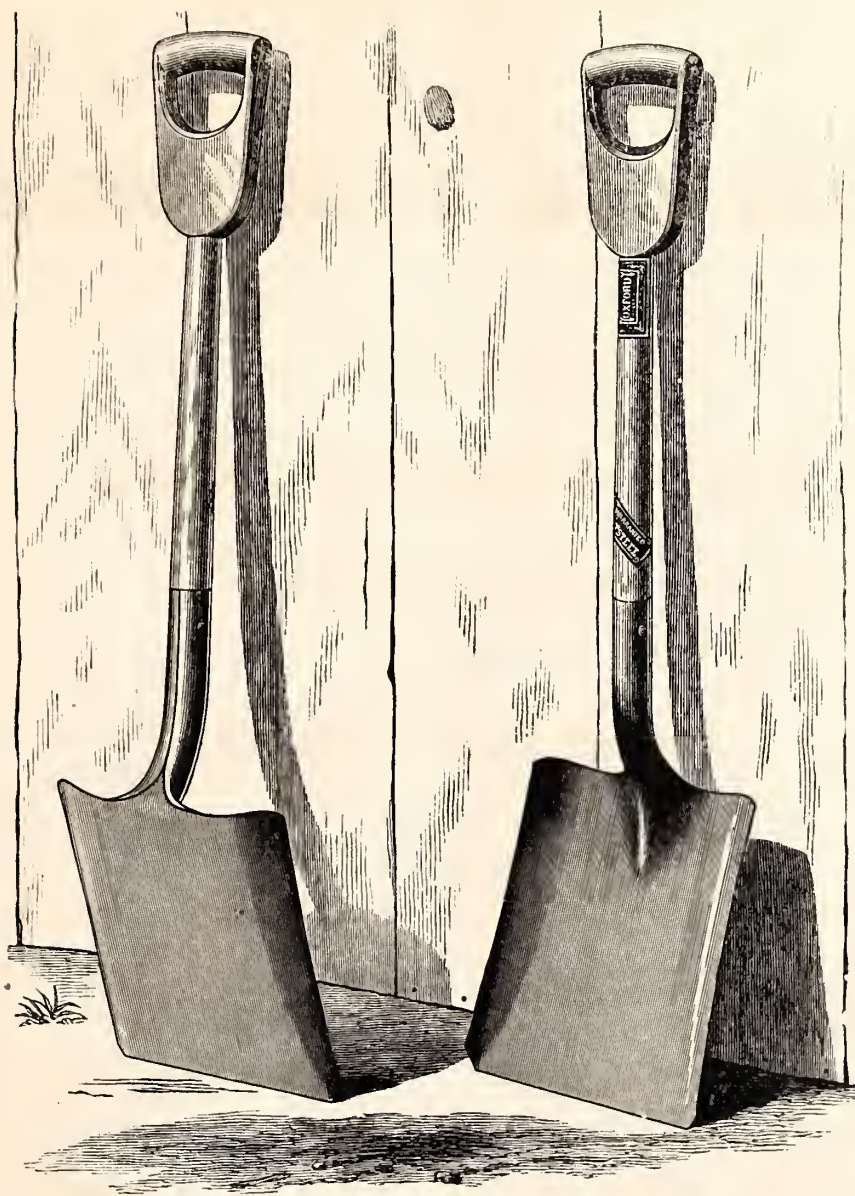
DEPARTMENTS.

MILL WORK.

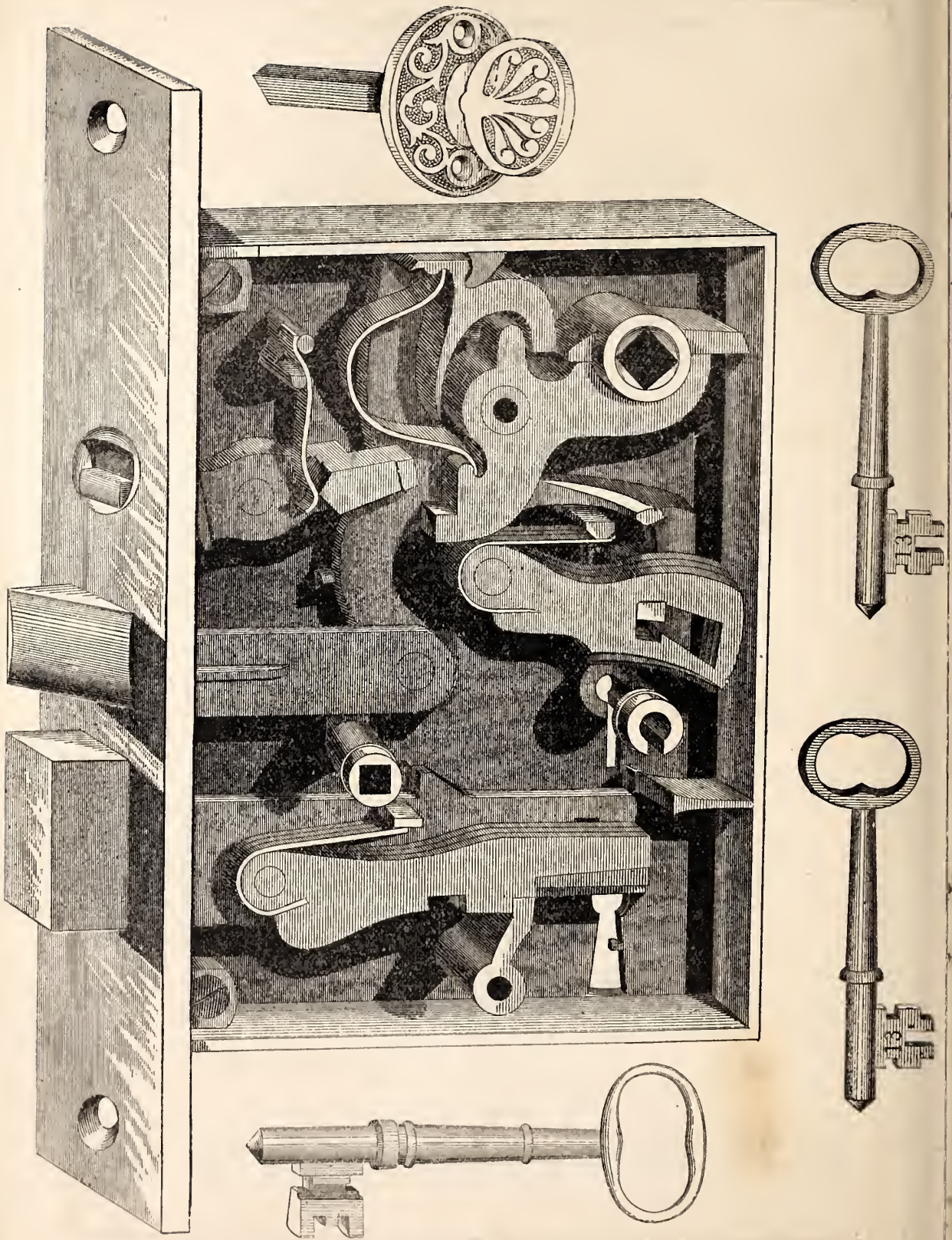
LUMBER, - - - - -	Manäger, L. DOSTER.
HARDWARE, - - - - -	" J. R. WHITE.
MANTELS—SLATE AND MARBLE, -	" E. COTTER.
ROOFING AND RANGES, - - -	" E. H. FENTON.
PLUMBING, - - - - -	" WM. WHITE.
STAIR BUILDING done by W. H. LODGE on his own account.	

Each Department is presided over by practical men, who fully understand their business, and we guarantee all work satisfactory.

The only establishment in the State where you can buy everything wanted.



THE OXFORD
PATENT WELDED SOLID CAST STEEL SHOVEL.



LOCKS AND LATCHES.

RIM LOCKS,

RIM LATCHES,

MORTICE LOCKS,

MORTICE LATCHES,

DEAD LOCKS,

DEAD LATCHES,

French Window Locks and Latches,

BELL PULLS, &c.

J. R. WHITE,

Hardware Manager.

SIZES AND PRICES
OF
WINDOW GLASS,

Which we will furnish at all times as low as other Manufacturers.

PRICES PER BOX OF 50 FEET.

SIZES.	Single Thick.				Double Thick.			
	1st FIRST.	2d BELMONT.	3d CLIFTON.	4th DIAMOND.	1st FIRST.	2d BELMONT.	3d CLIFTON.	4th DIAMOND.
6x 8 to 10x15	7 50	6 75	6 25	5 75	12 00	11 00	10 00	9 25
11x14 to 16x24	8 50	7 75	7 25	6 50	13 75	12 50	11 75	10 50
18x22 to 20x30	10 75	9 75	8 75	7 75	17 25	15 75	14 00	
15x36 to 24x30	12 25	10 75	9 00		19 75	17 25	14 50	
26x28 to 24x36	13 00	11 50	9 75		21 00	18 50	15 75	
26x36 to 26x44	14 50	13 25	10 75		23 25	21 25	17 25	
26x46 to 30x50	15 00	14 00	11 25		24 00	22 50	18 00	
30x52 to 30x54	16 00	14 50	12 00		25 75	23 25	19 25	
30x56 to 34x56	17 25	15 50	13 50		27 75	25 00	21 75	
34x58 to 34x60	18 25	17 25	15 00		29 25	27 75	24 00	
36x60 to 40x60	20 75	18 75	17 25		33 25	30 00	27 75	
40x61 to 40x64					43 25	40 00	37 75	
40x66 to 40x70					53 25	50 00	47 75	

DISCOUNT,

All sizes over 52 inches in length, and not making 81 united inches, will be charged in the 84 united inches bracket.

An additional 10 per cent. will be charged for all Glass more than 40 inches wide.

**POLISHED AND CRYSTAL PLATE GLASS.
IMPORTERS OF FRENCH WINDOW GLASS.**

REMARKS

— ON —

SLATE MANTELS.

Marbleized Slate has been in use for the last half century, and has given entire satisfaction. Its adaptability to mantel purposes is unquestionable, it being six times stronger than marble, and not so easily broken or affected by heat.

It will not discolor from gases arising from coal or wood fire, or stains from oil, grease or other substances. The enamelling embraces in patterns all known marbles, both foreign and domestic, and executed in a manner to challenge the most competent judges in detecting the imitation from the real marble.

The following are a few of the most pleasing colors in use :—

EGYPTIAN,	SPANISH,	
VERDANTIQUE,	SIENNA,	BROCATELLE,
LISBON,	TENNESSEE,	PORPHYRY,
SCOTCH GRANITE,	MALACHITE,	
LAPIS LAZULA,		
&c., &c.		

Always Read what will Pay the Reading.

SO CAREFULLY READ THE FOLLOWING:—

In presenting our Annual Catalogue to our customers and friends, we wish to call their attention to a few points setting forth plainly why we are enabled to sell all of our goods less than any other house in Philadelphia:—

1st. We have our own Factory, and make our own Doors, Sash, Blinds, Mouldings, and everything pertaining to wood work; therefore, ask that our Factory and wholesale rooms have but one profit between them. Here is at least 10 per cent. saved.

2d. Again, instead of having each of our different departments in separate stores, requiring separate Rent Account, Clerk Account, Bookkeepers, &c., we combine the five different departments under one roof, saving at least **\$10,000** a year, which amount we can give to our customers and yet not impoverish ourselves, as it is only giving them what we save by our present systematic reducing of expenses.

We manufacture all our Slate and Marble Mantels in the same building, saving again Factory rent. Now then, we ask the thoughtful builder, or capitalist wishing to build, Can any establishment sell as low as we can?

Each of our extensive departments is managed by a thorough, practical man, who is interested in his department, and very well knows his future success depends entirely upon his pleasing his customers, and doing to customers just what he promises, ensuring the friendship of every customer because he makes it their interest to be friendly; so every customer says to his neighbor:—

ALWAYS GO TO

Nos. 2002 and 2004 Market Street,

FOR YOUR

BUILDING STONE,

Lumber, Mill Work, Hardware,

SLATE AND MARBLE MANTELS,

SLATE, TIN AND GRAVEL ROOFING,

Heaters and Ranges, Plumbing,

Yes, everything wanted for building.

This establishment is selling more goods than any three houses in Philadelphia, and WHY? Because their goods are better and cheaper. And you can get goods PROMPTLY, and of the best quality in the city—much better than City Mill work, for they have no kilns to dry their doors.



FACTORY:
P. M. BARBER & CO
MONTGOMERY,
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WHOLESALE ROOMS:
Nos. 2002 and 2004 Market Street,
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WHOLESALE ROOMS:
No. 318 EIGHTH STREET, N.W.

Between Market Space and D Street,

WASHINGTON,

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